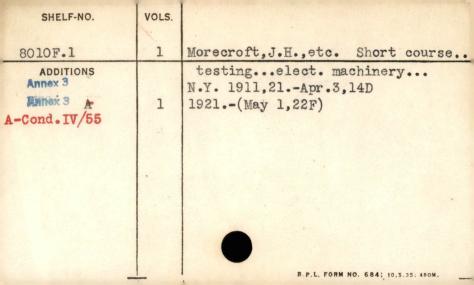
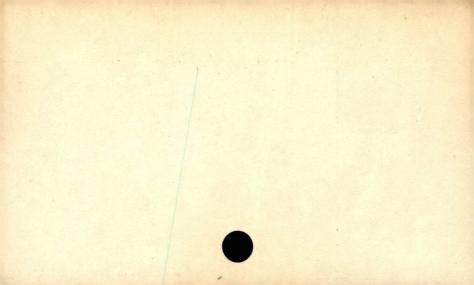
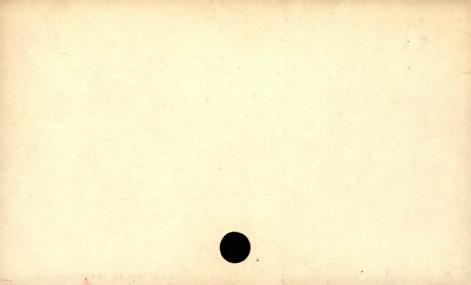
8010f Shelf 84× 55× 45× 75× 57× $96 \times$ 68× 59¹



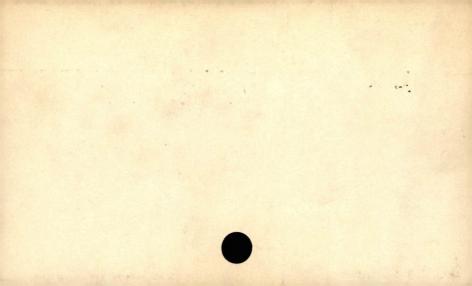


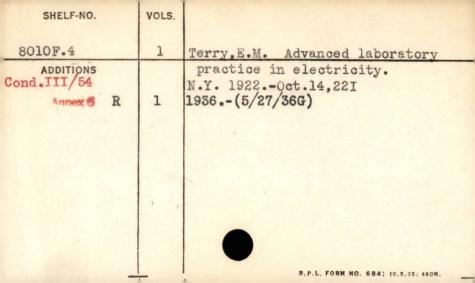
VOLS. SHELF-NO. Smith.C.F. The testing of 8010F.2 transformers & alternating current ADDITIONS machines. st3 annet Range I Lond. 1922.-Aug.1,22R TK 2723-215 B.P.L. FORM NO. 684: 11.7.35: 286M.

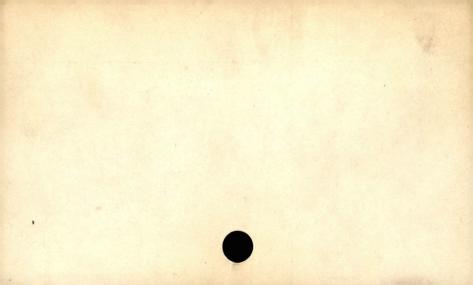


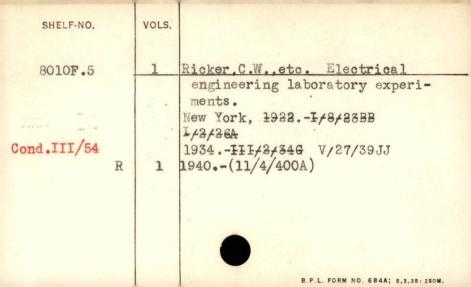
SHELF-NO. 8010F.3 Yarrill.H.G. Maintenance ... elec. ADDITIONS measuring instruments. London. 1922.-Sept.21,22X st3 annex Range I TK301-224 B.P.L. FORM NO. 684: 11.7.35: 288M.

VOLS.



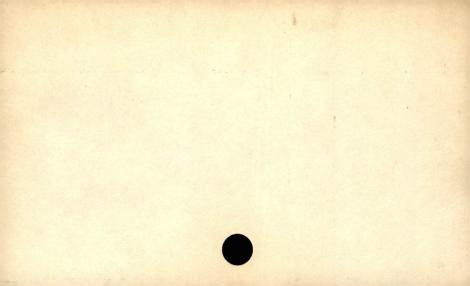




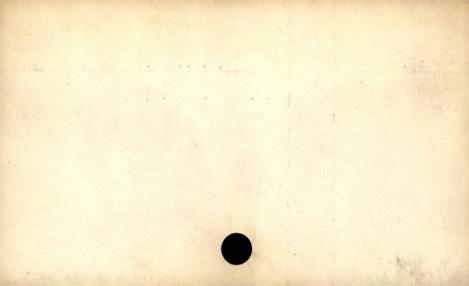




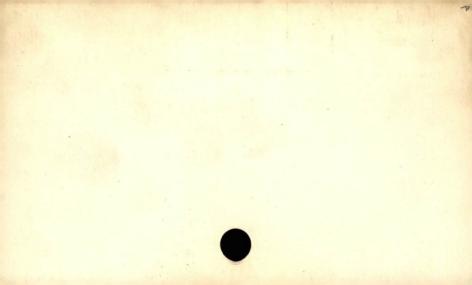
SHELF-NO.	VOLS.	
8010F.6	1	Kent.R.W. Element. lessons in D.C.
ADDITIONS 5+3 annly		instruments & batteries. Minneapolis. 1921May 5,22B
Range I		
TK 301-211K		B.P.L. FORM NO. 684; 11.7.35: 288M.

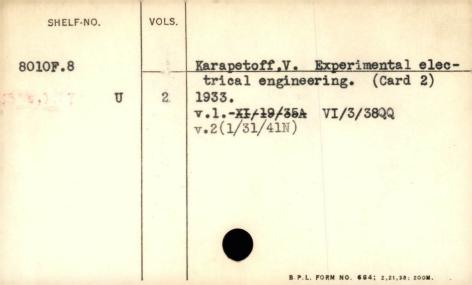


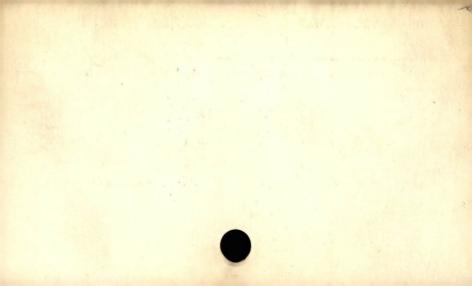
SHELF-NO.	VOLS.	
8010F.7	1	Johnson, C. H., etc. Pract. tests
ADDITIONS st3 anney		for the elect. laboratory. N.Y. 1923Feb.6,23D
St3 annex Range I		
TK 197		
		B.P.L. FORM NO. 684; 11.7.35; 288M.

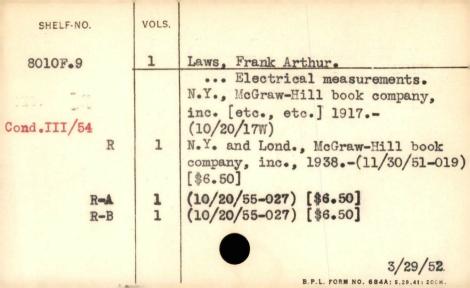


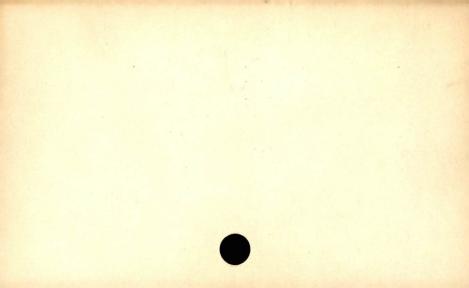
SHELF-NO.	VOLS.	
8010F.8	1	Karapetoff.V. Experimental electrical engineering. N.Y. 1908II/20/08A
Cond. IV/55 Cond. IV/55	2	1915. v.1IV/5/17C v.2IV/5/17C
Miss.1925/	2	1922,27. v.1VII/16/23L v.2V/16/27KAnnex 3
Cond. VIII/60 SA	1	v.2XII/8/28CAnnex 3
Annes G. T	1	[1928_]-v.1XI/13/29H
		See next cd.
		B.P.L. FORM NO. 684; 2,21,38; 200M.



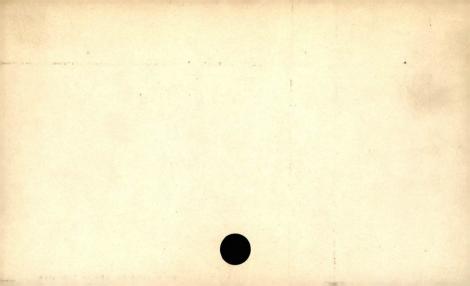


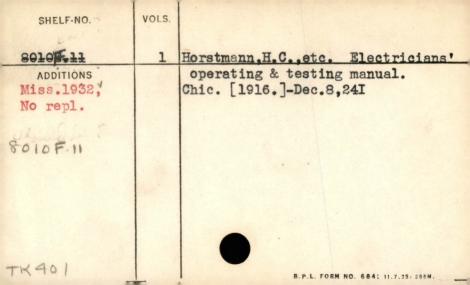


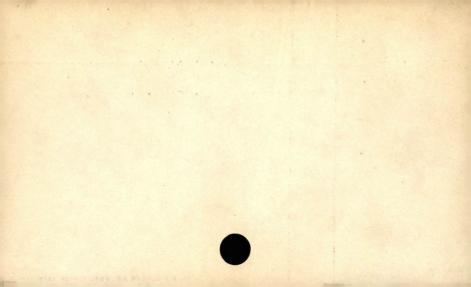


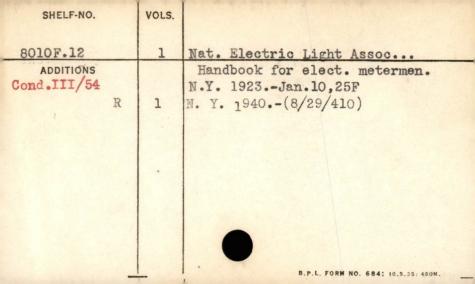


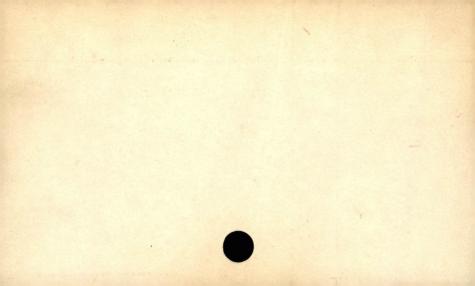
VOLS. SHELF-NO. Harnden .J.D. Testing electrical 8010F.10 apparatus. ADDITIONS st 3 annex Schenectady. 1924.-Dec.4,24 CangeI TK 2316-24H3



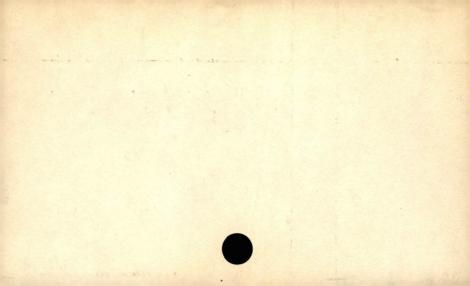


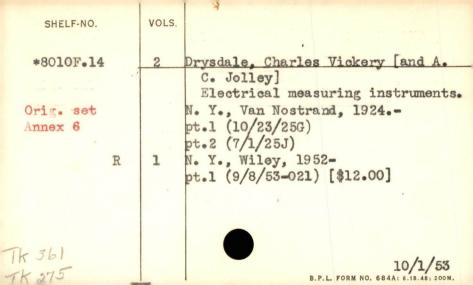


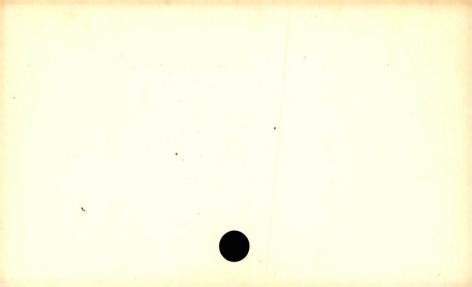




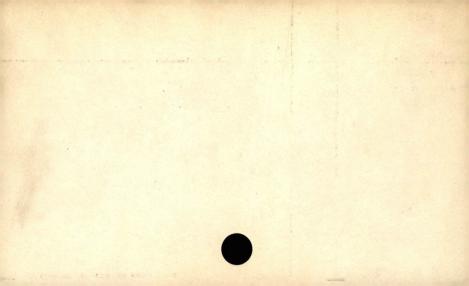
SHELF-NO.	VOLS.	
8010F.13	1	Lamphier.R.C. Electric meter hist.
ADDITIONS		& progress. Springfield. [1925.]-June 22,25
STACK 6 ANNEX		
TK 301-2543		B.P.L. FORM NO. 684; 11.7.35; 288M.



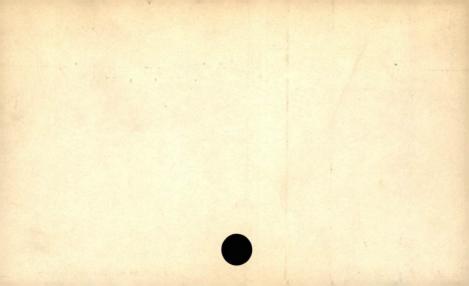


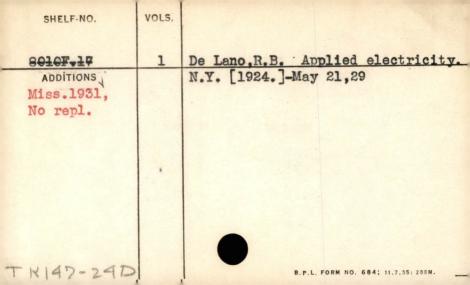


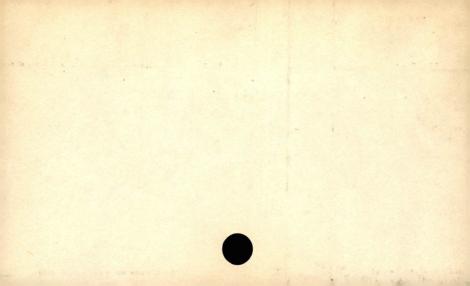
SHELF-NO.	VOLS.	
8010F.15	1	Lincoln, E.S. Engineering &
st 3 amer		operating suggestions for the standardizing. Newark. 1925Nov.20,25
Range I		
TK411		B.P.L. FORM NO. 684; 11.7.35: 288M.



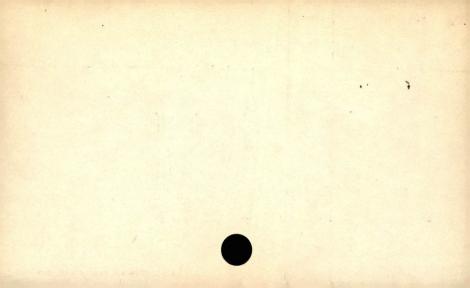
VOLS. SHELF-NO. Irwin, J.T. Oscillographs. 8010F.16 Lond. 1925 .- Mar-20-26B **ADDITIONS** (Jan. 29, 31D) TK 381-25 I L. FORM NO. 684: 11.7.35: 288M.

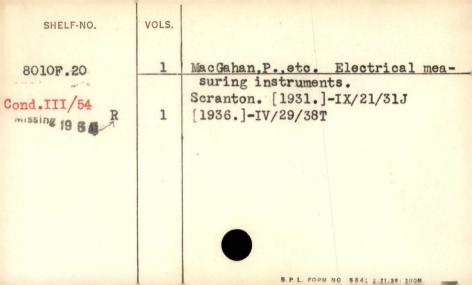


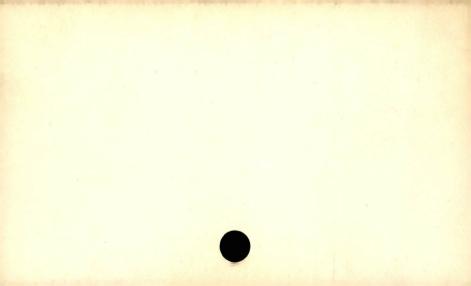


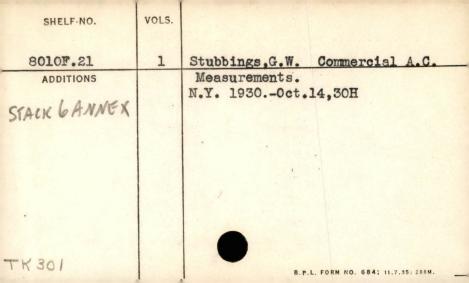


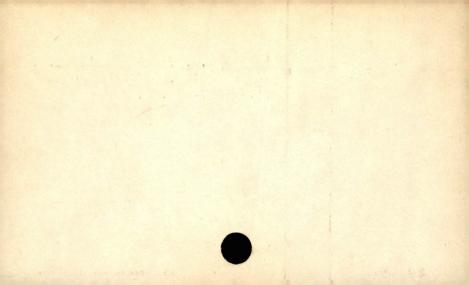
VOLS. SHELF-NO. Archer.R.M. Commercial electrical 8010F.19 measuring instruments ... ADDITIONS St 3 annex Alternating Currents. Range I Lond. 1928.-Dec.16,29B TK 275 - 28A) FORM NO. 684: 11.7.35: 288M.



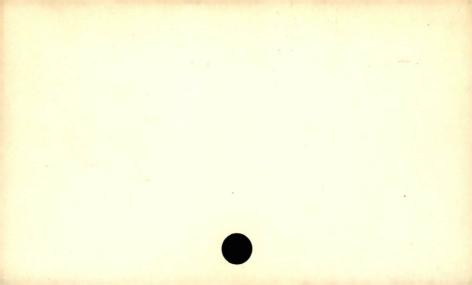




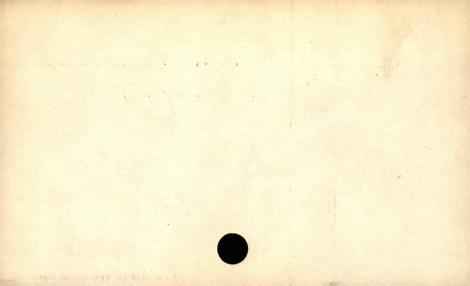




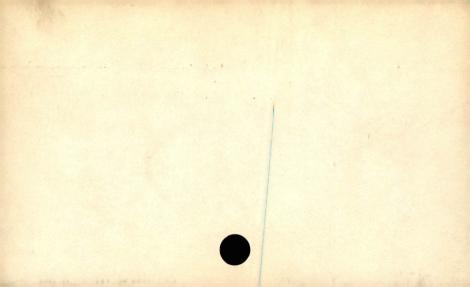
SHELF-NO.	VOLS.	
8010F.22	1	Stubbings, G.W Electricity
		meters and meter testing. Lond. 1939(4/1/41P)
TK 301.57		
111301.0		B, P.L. FORM NO. 684A; 8,29,39: 200M.

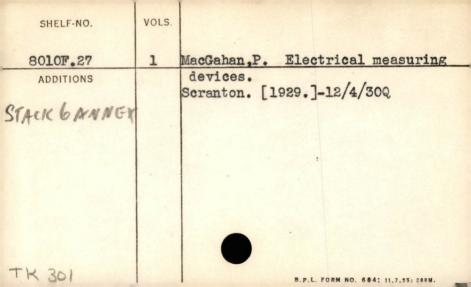


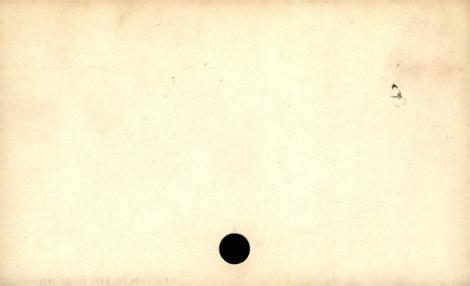
SHELF-NO.	VOLS.	
8010F.23	1	Edison, O.E., etc. Electrical
ADDITIONS		engineering laboratory practice. Bost. [1930.]-Oct.28,30S
STACK 6 ANNEX		
TKIAZ		B.P.L. FORM NO. 684; 11.7.35; 288M.

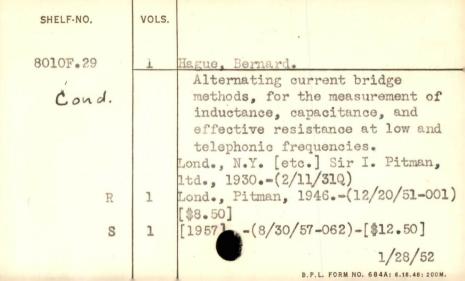


SHELF-NO.	VOLS.	
8010F.25	1	Walters, R.H. Experimental elec-
ADDITIONS		tricity. N.Y. 193011/20/30X
STACK GANNEX		
TK147		
		B.P.L. FORM NO. 684; 11,7,35: 288M.

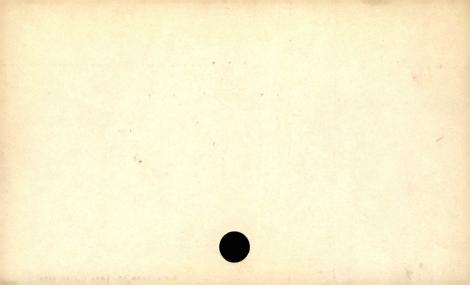


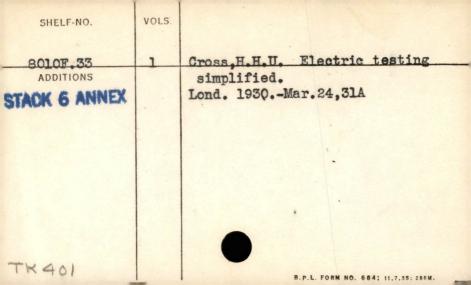


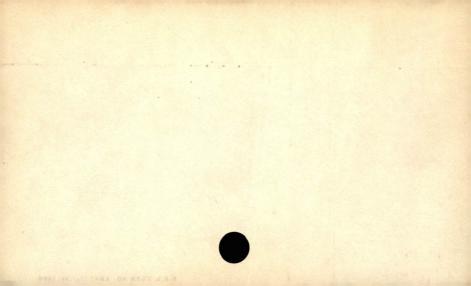


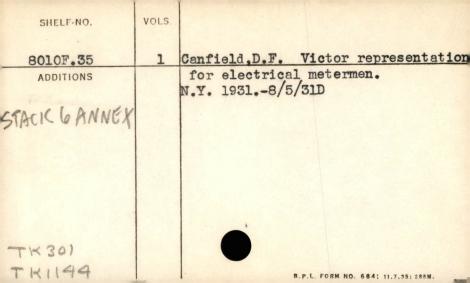


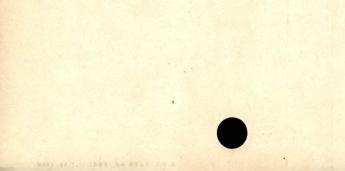
SHELF-NO.	VOLS.	
8010F.31	1	Upson, W.L. Electrical laboratory
ADDITIONS		studies. N.Y. 1931Feb.13,310
STACK 6 ANNEX		
TK 197		
		B.P.L. FORM NO. 684; 11,7,35; 288M.



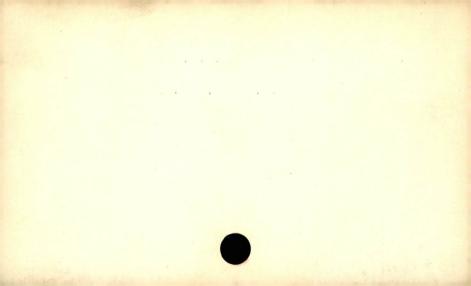








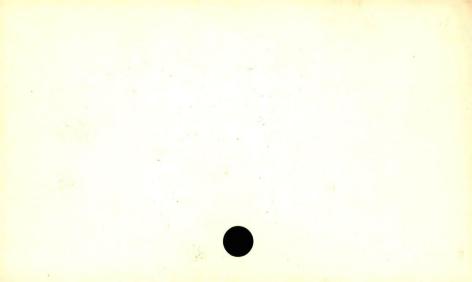
SHELF-NO.	VOLS.	
8010F.36	1	Canfield, D.T. The measurement of
		alternating-current energy. N.Y.&Lond. 1940(1/19/40J)
	,	
TK 351. C 33		
14301		B.P.L. FORM NO. 684A; 8,29,39: 200M.



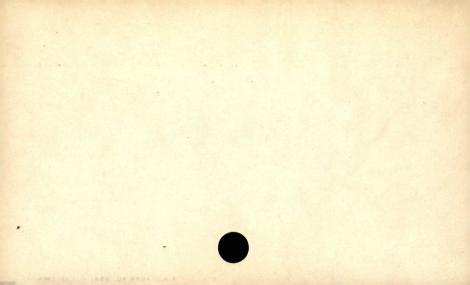
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VOLS.
    SHELF-NO.
                      Smythe, William Ralph. etc.
 8010F-37
                        Advanced electrical measurements.
                      N.Y., Van Nostrand, 1932.
                      (4/21/32EE)
                      [1949, c1941]-(12/6/51-010) [$4.00]
Author line on "R" reads:
Michels. Walter C
Orig. is by Smythe & Michels
                                                   1/15/52
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JAN 17 1952

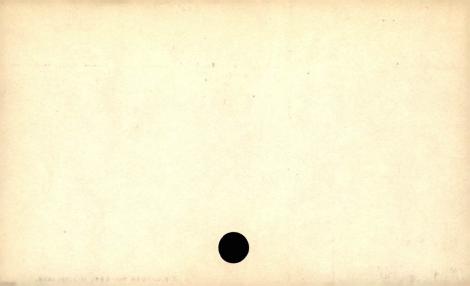
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VOLS.
     SHELF-NO.
 8010F.39
                       Ferns, James Lawrence.
                        Meter engineering ... 2d ed.
                       Lond., Pitman, 1935.-(1/16/36B)
                      3d ed. N. Y., Chi., 1938 .-
                       (11/16/39U)
                    1 6th ed. Lond., [1954]-(12/28/55-026
                       $3.78]
TK301. F4
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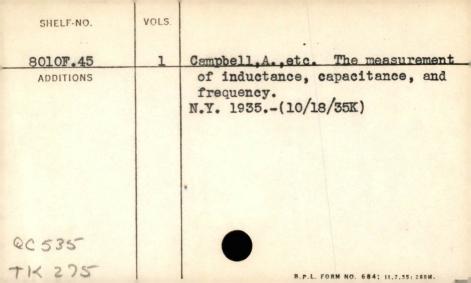


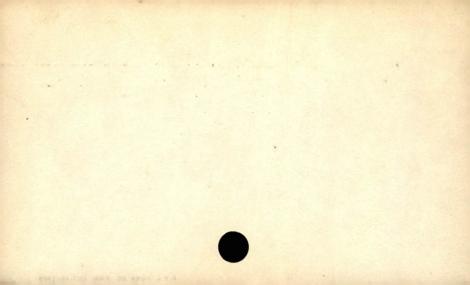
SHELF-NO.	VOLS.	
8010F.41	1	Ransom, R. R. Electric meters.
ADDITIONS		Rensom, R.R. Electric meters. Chic. 1934 (8/24/34J)
TK 301		
1.3001		B.P.L. FORM NO. 684; 11.7.35: 288M.

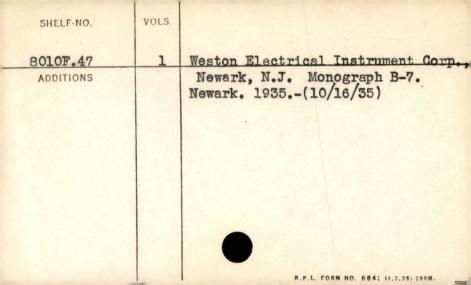


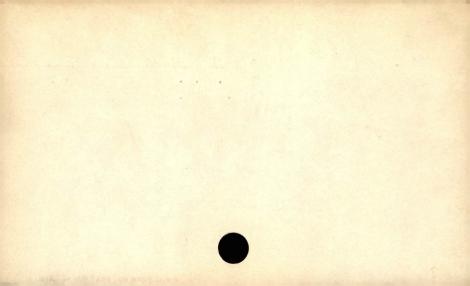
SHELF-NO.	VOLS.	
8010F.43	1	Knowlton, A.E. Electric power
ADDITIONS		metering. N.Y. 1934(12/10/34I)
TK 301		B.P.L. FORM NO. 684; 11.7.35; 288M.

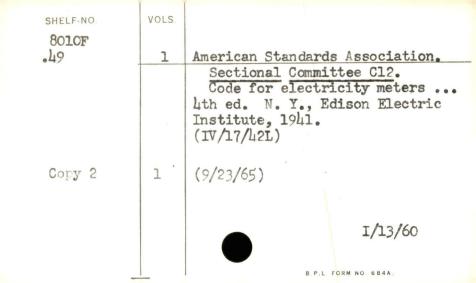




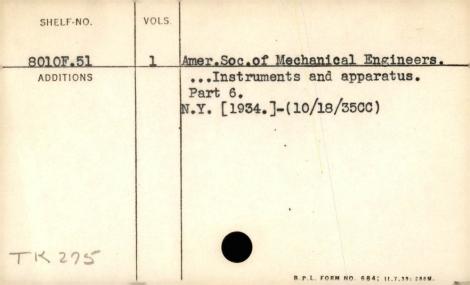


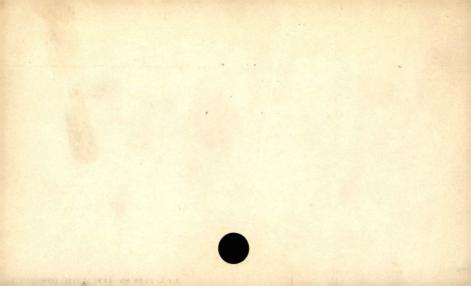


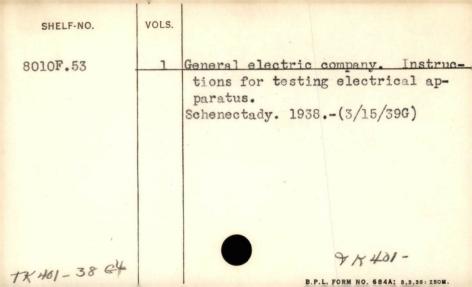


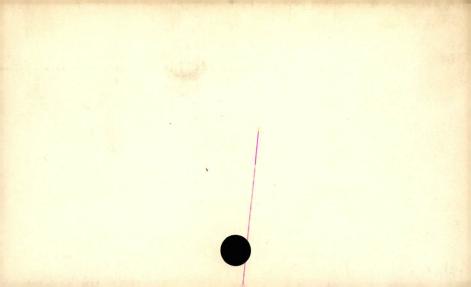


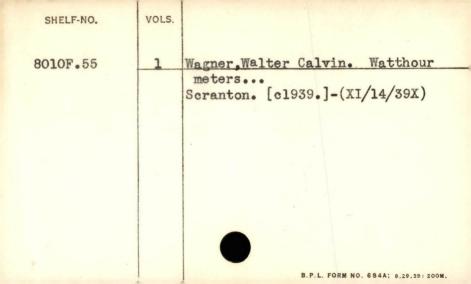
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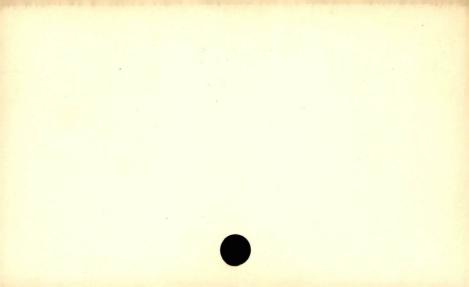




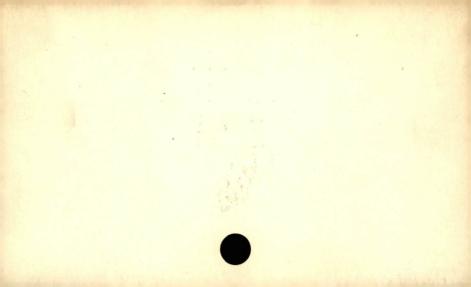




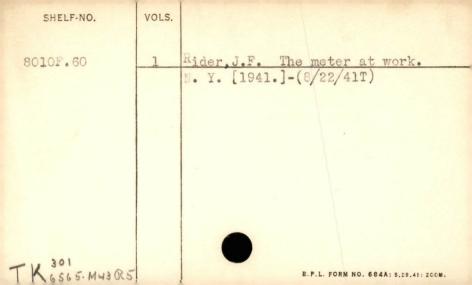


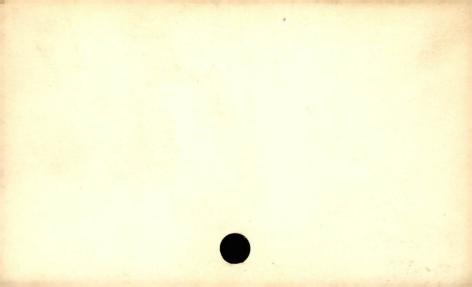


VOLS. SHELF-NO. 8010F.57 Smalley, M. F. Practical electric metering. 0 Vd 52 N.Y., Lond. 1940.-(3/7/40S) TK301, P7 B.P.L. FORM NO. 684A: 8.29.39: 200M.

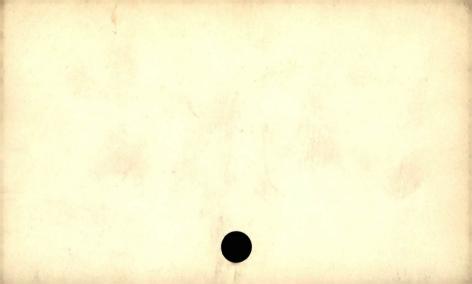


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SHELF-NO.
                     VOLS.
  8010F.59
                            Rider. J.F. Vacuum tube voltmeters.
                            N. Y. [c1941.]-(5/16/41U)
                          N.Y. J.F. Rider Publisher, inc., [1951]-(1/2/52-177)[$4550]
               R
0.P.
                           (1/2/52-359)[$4.50]
     ovd'57RA
                           (7/10/52-001) [$4.50]
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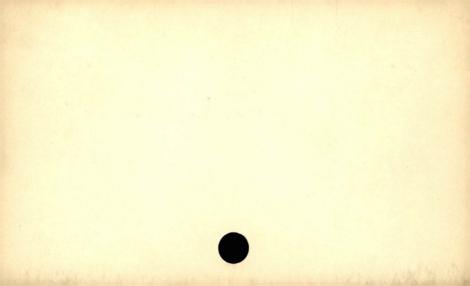


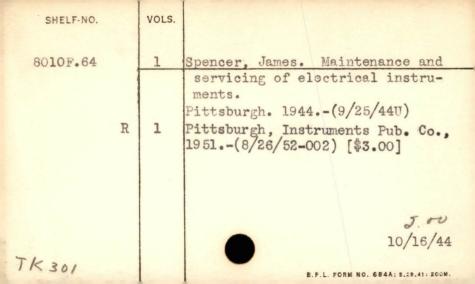
SHELF-NO.	VOLS.	
8010F.61 ADDITIONS	1	U. S. Bureau of ships In- structions for the operation and maintenance of electrical measur- ing instruments. Wash. 1943(6/21/43) 1944(5/11/45)
TK 275 QC 535		B.P.L. FORM NO. 684; 8,29,39: 200M.

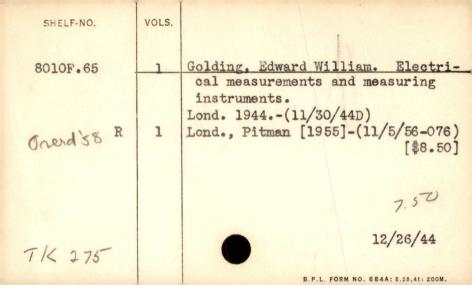


SHELF-NO.	VOLS.	2
8010F.62	1	Puckle, Owen Standige. Time bases (scanning generators) Chapman & Hall, limited [1943]- (2/10/44 I)
R	1	N.Y., Wiley, 1951(11/20/51-012) [\$5.00]
TK381		12/11/51 B.P.L. FORM NO. 684A: 5.29.41: 200M.

SHELF-NO.	VOLS.	
8010F.63 ADDITIONS	1	General electric company. How to maintain electric equipment in industry. Schenectady. c1944(7/17/44 I)
TK 401 TK 453.64	1.75	8/30/44 B.P.L. FORM NO. 684: 8.29.35: 200M.



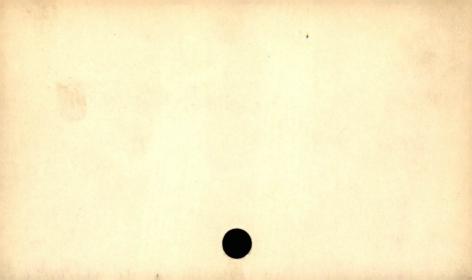


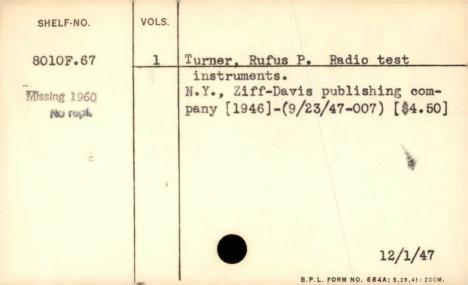


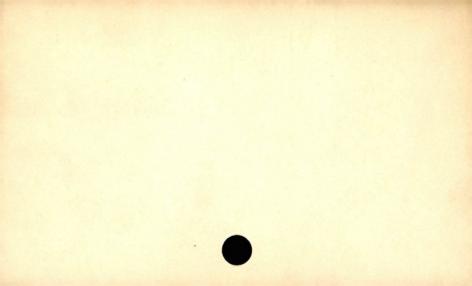
SHELF-NO.	VOLS.	Tr. from 8010F.65 "R"
8010F	-	
.65	1	Golding, Edward William
1955		Electrical measurements and measuring instruments. Lond., Pitman [1955]-(11/5/56-076)
		B.P.L. FORM NO. 684A. 7/8/58



SHELF-NO.	VOLS.	
8010F.66	1	Lincoln, Edwin Stoddard. Electrical measuring instruments. N.Y. [c1945.]-(12/11/45 IA)
TK 275		1/30/46



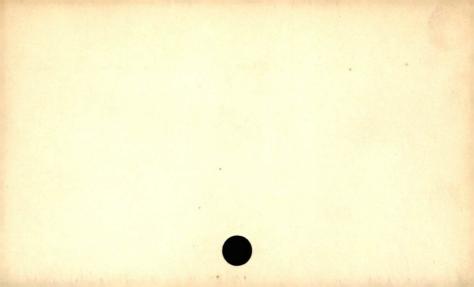




8010F.68	1	Hunter, Paul H	
		Tele-communication instrument manual.	
		N.Y., Caldwell-Clement [1947]-(4/7/48)	nts, Inc.,
TK165			5/11/48
		B.P.L. FOR	M NO. 684A: 5.29.41: 200M.

VOLS.

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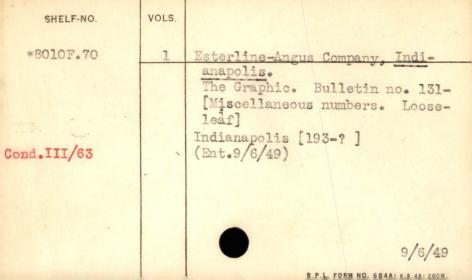
-8010F-69-	1	Borden, Perry Archibald, etc.
Removed to 8010G.2		Principles and methods of tele- metering.
		N.Y., Reinhold Pub. Corp., 1948 (10/21/48-012) [\$4.50]
TK399		11/3/48
		B.P.L. FORM NO. 684A: 5.29.41: 200M.

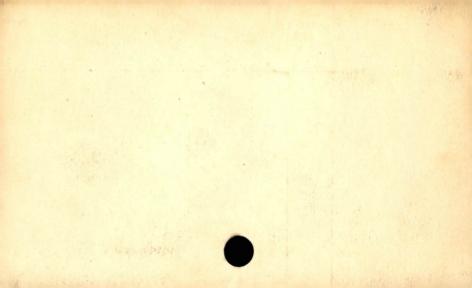
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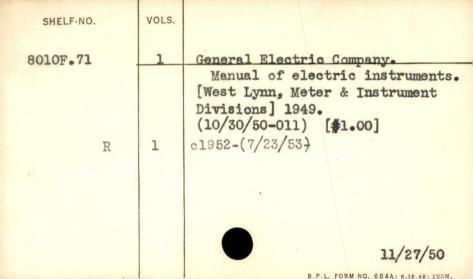
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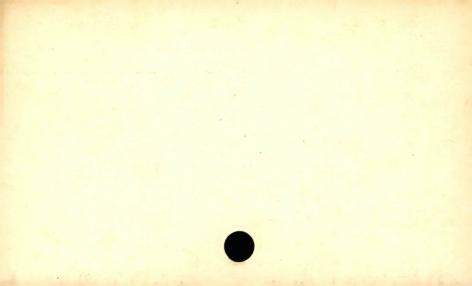




Removed to 8017F.19 VOLS. SHELF-NO. U. S. War Dept. General Staff. -*8010F-72---Broadcasting stations of the world. according to country and city. [Wash., 1946]-(5/29/48) 6/25/51



SHELF-NO.	VOLS.	
8010F.73	1	Karo, D.
		Electrical measurements and the calculations of the errors in-volved. Lond., Macdonald [1950-Pt.1 (1/22/51-029) price mat give,
		7/13/51
		B.P.L. FORM NO. 684A: 6.18.48; 200M.

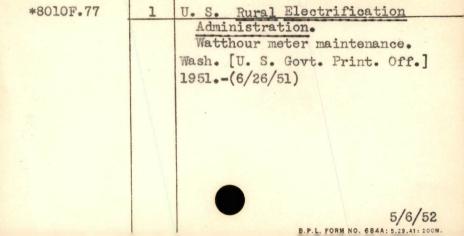


8010F.76

1 Gregg, Robert Quinly.

A manual of electrical measurements, by Robert Quinly Gregg, Harry Emmons Hammond, and Robert Hartwig Frost. Cambridge, Mass., Addison-Wesley Co., 1950.-(12/10/51-001) [\$2.50]

2/27/52



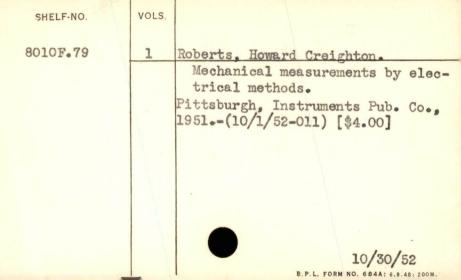
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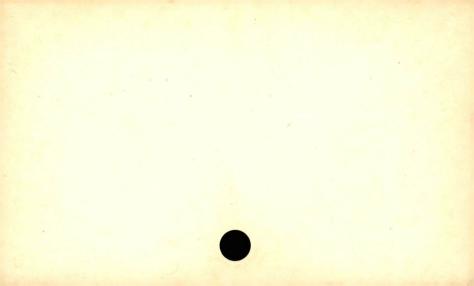
8010F.78	1	Randall, Dorus Powers.
Onerd 58		Electrical instruments and measurements.
		Syracuse [1951]-(10/6/52-016) [\$6.00]
		10/28/52 B.P.L. FORM NO. 6844: 6.18:48: 200M.

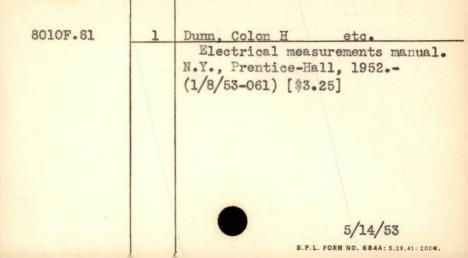
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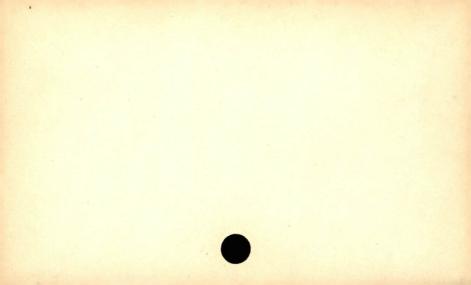
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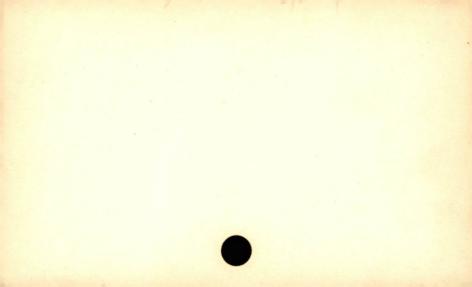


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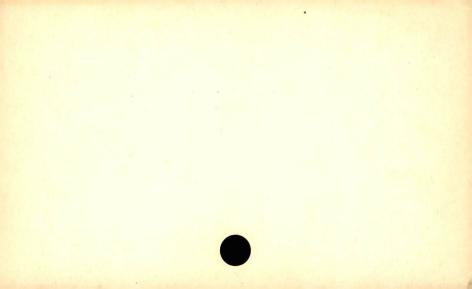
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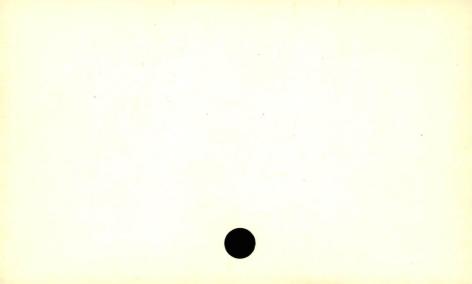


SHELF-NO.	VOLS.	
8010F.82	1	Wilson, William.
		The cathode ray oscillograph in
		industry. 4th ed. rev. London,
		Chapman & Hall, 1953.
		(XI/19/53-008) [\$5.04]
		XII/29/53
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		B.P.L. FORM NO. 684A: 5,29,41: 200M.

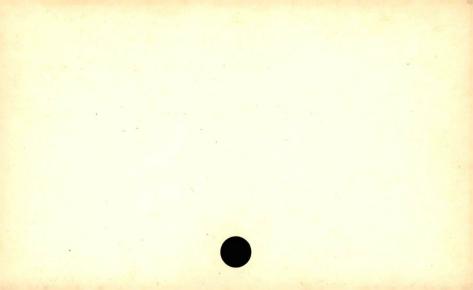


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8010F.83	1	Rider, John Francis. How to use meters. [1st ed.] N. Y., J. F. Rider [1954] (3/10/54-025) [\$2.40]
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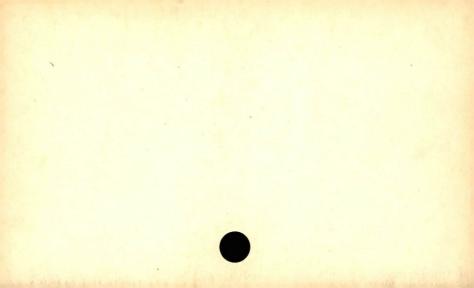


5/6/54



Electricity meters & instrument transformers. [1st American ed.] Lond., Chapman & Hall: N. Y.

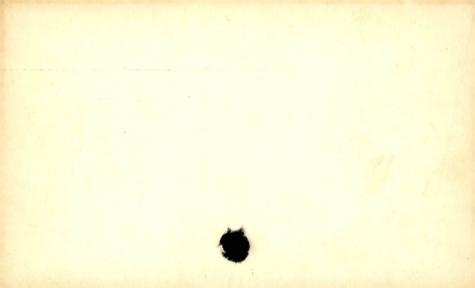
5/28/54

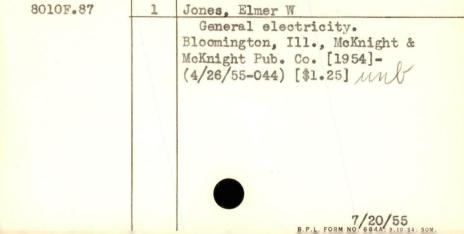


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8010F.86	1	Karapetoff, Vladimir, Electrical laboratory experiments, theory and practice New York, Wiley [1953, c1936] (XII/29/54-007) [\$4.00]
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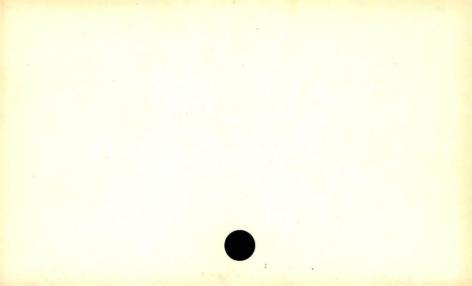
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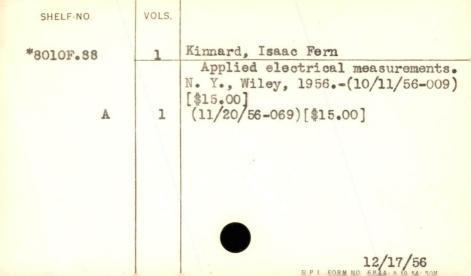
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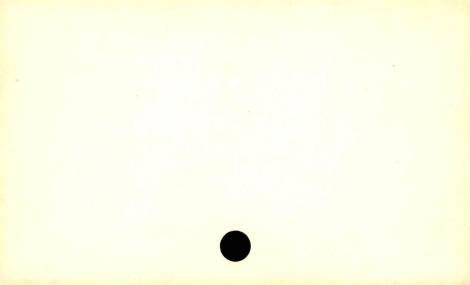




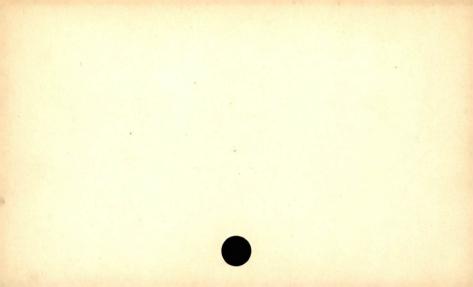
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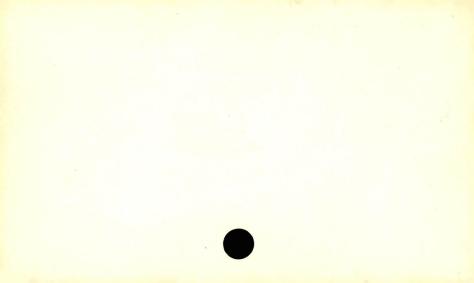






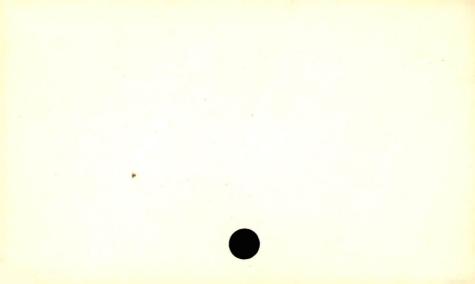
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8010F.89	1	American Institute of Electrical Engineers. Joint AIEE-IRE conference on telemetering and remote control Long Beach, Calif., August 26-27, 1952. N. Y., 1953(10/22/55-045) [\$3.50]





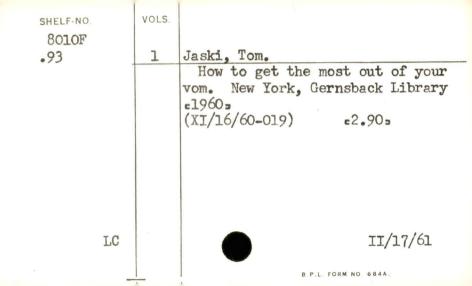
8010F.91	1	Green, Philip T
00101 9/2		Electrical testing and trouble- shooting. N. Y., Industrial Press =1956 (2/20/57-044) =4.00.
		9/19/57 B P.L FORM NO 663-4-9 10 54-50

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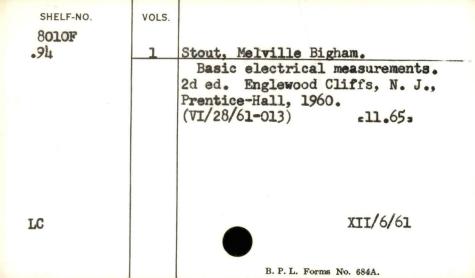


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8010F	1	Frank, Ernest.
		Electrical measurement analysis. N. Y., McGraw-Hill, 1959. (III/13/59-010) \$8.75.
		VIII/4/59
		B.P.L. Form No. 684A: 11-30-'55-25M.

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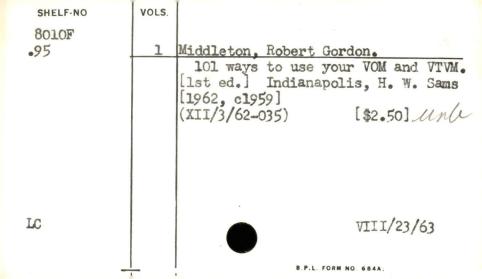




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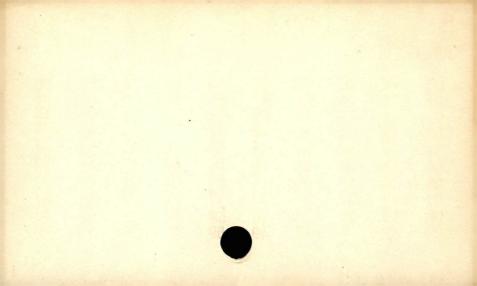
.96	1	Bartholomew, Davis.
		Electrical measurements and
		instrumentation.
		Bost., Allyn and Bacon, 1963
		(7/2/64-013) [\$10.75]
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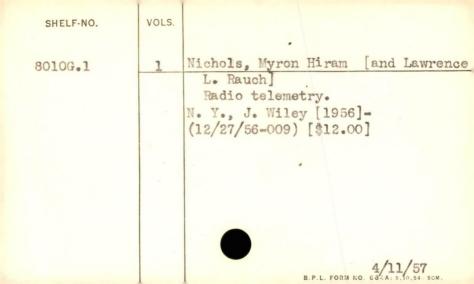
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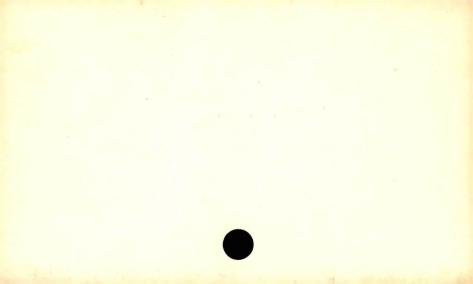


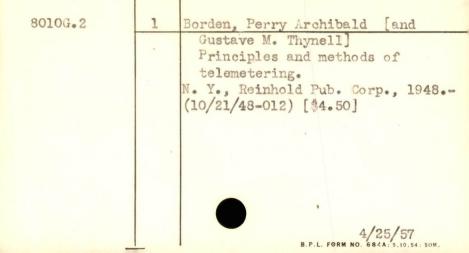
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02 12	22	32	42	52	62	72	82	92
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04 14 05 15 06 16	24	34	44	54.	64	74	84	94
05 15	25	35	45	55	65	75	85	95
06 16	26	36	46	56	66	76	86	96
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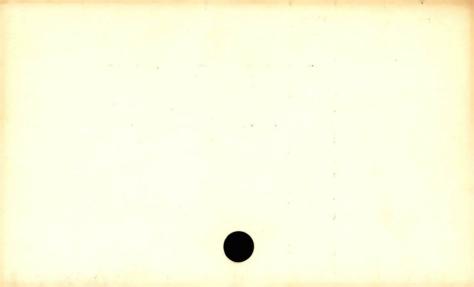






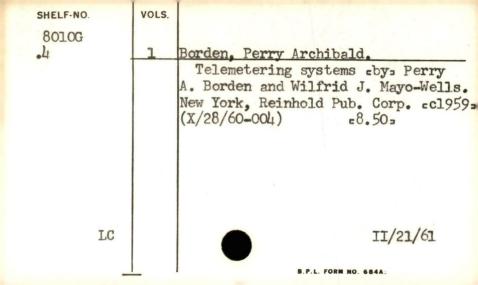
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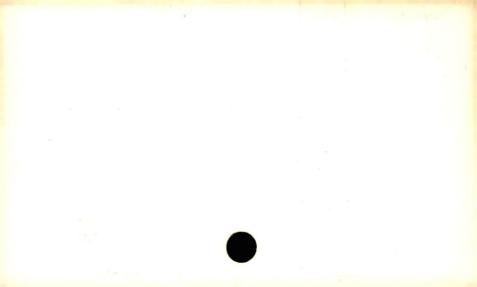
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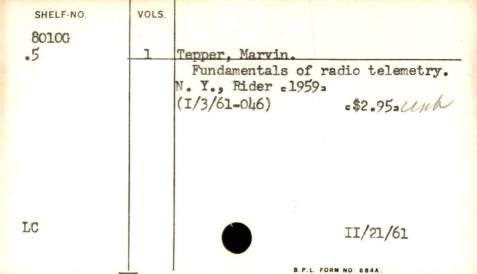


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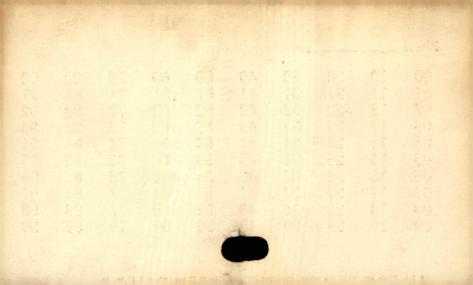




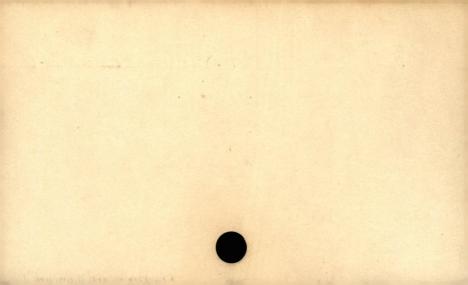


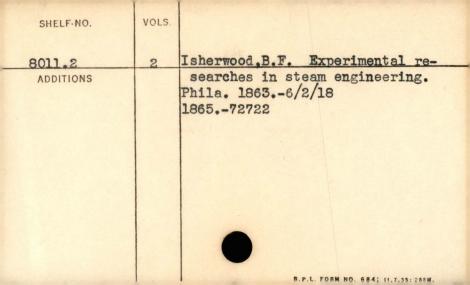


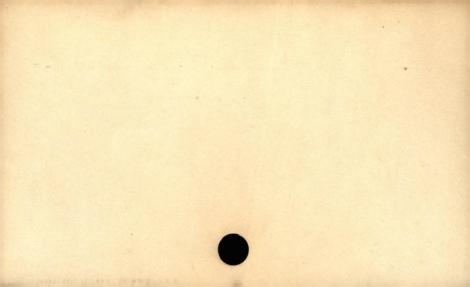
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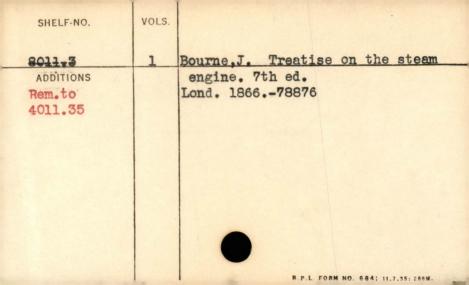


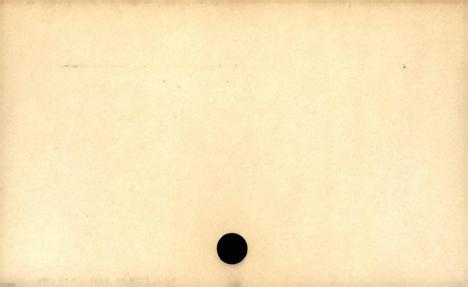
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ADDITIONS		gineering. Lond. 1866-68. 186376668 186575750 186687339
177	Lister St.	B.P.L. FORM NO. 684; 11,7,35; 288M.

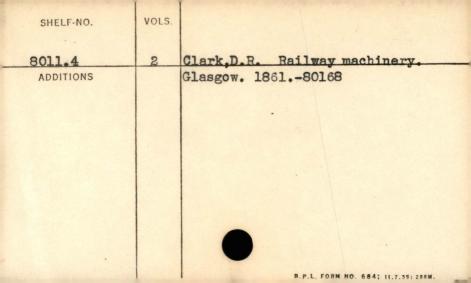


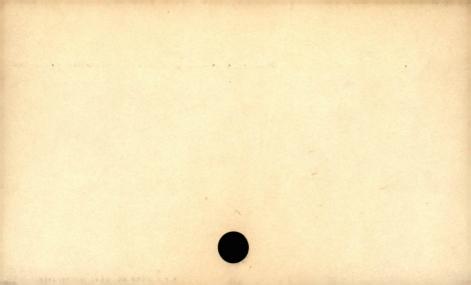




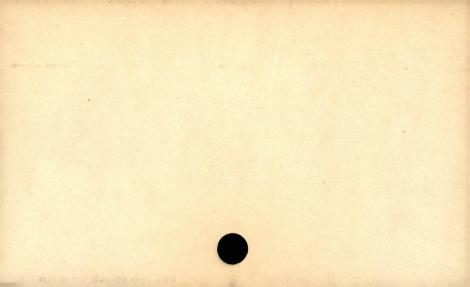


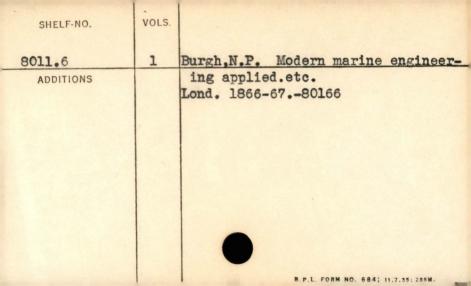


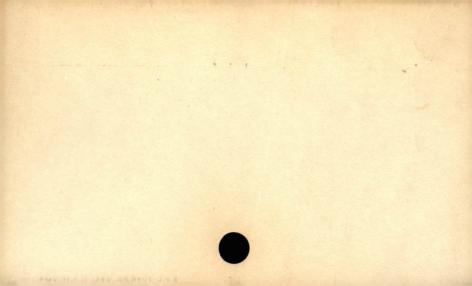


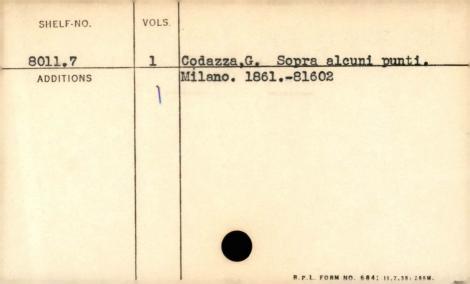


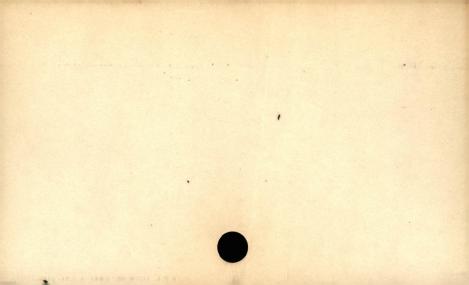


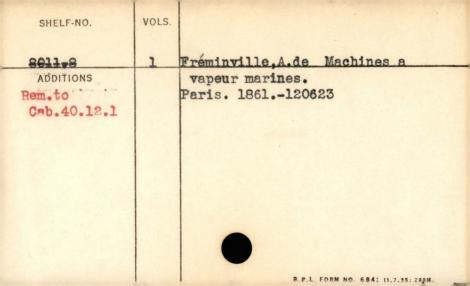


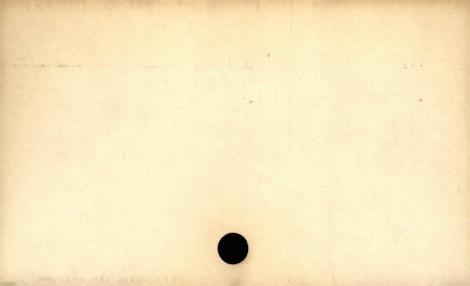


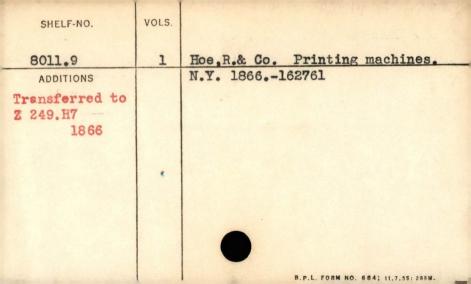




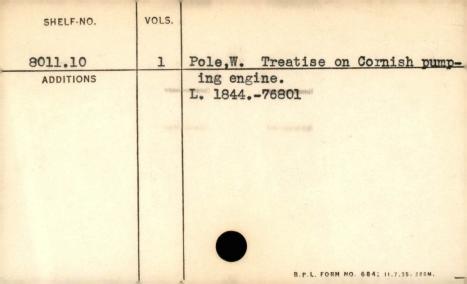


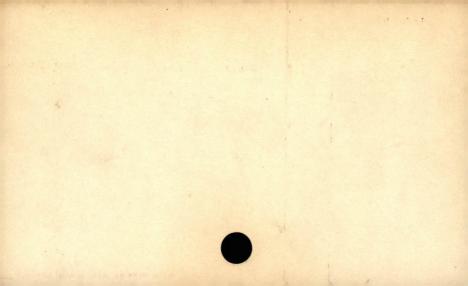


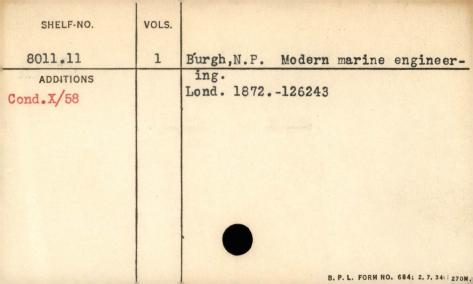


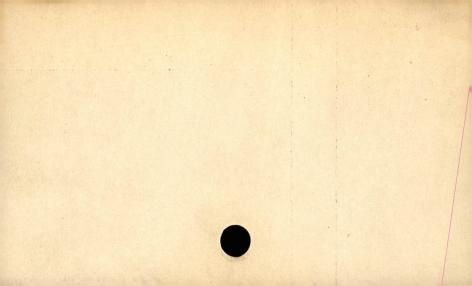


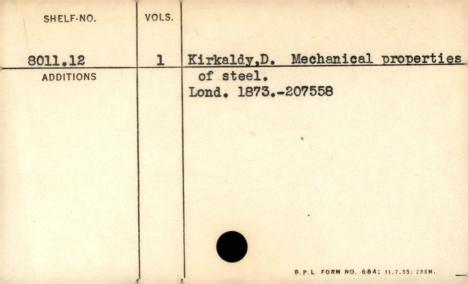
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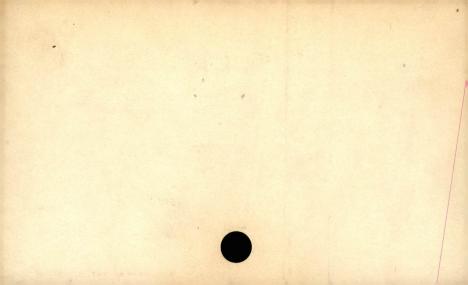




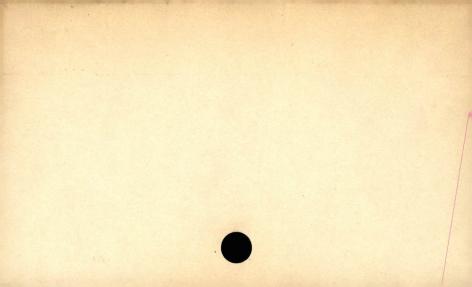


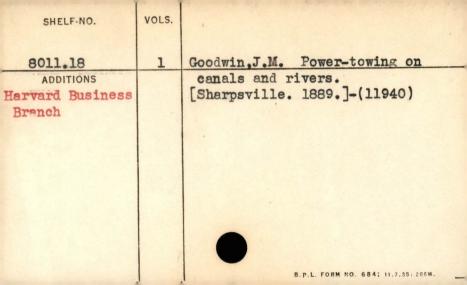


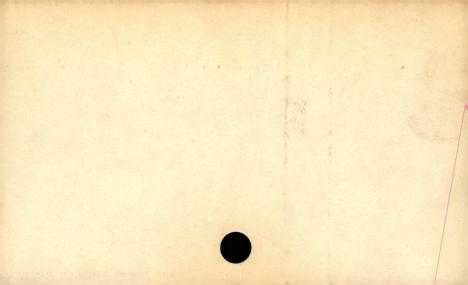


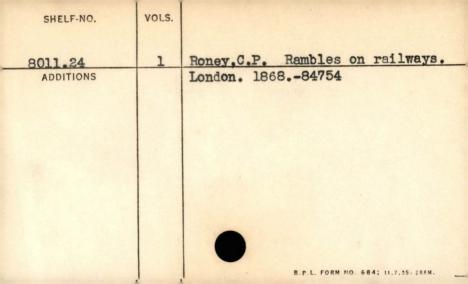


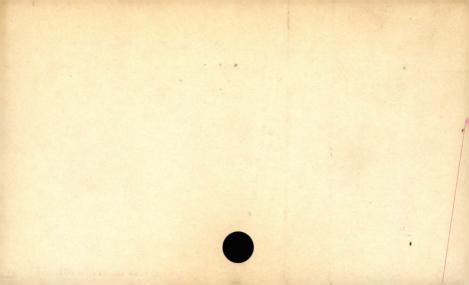
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ADDITIONS		de fer. T.1-3 with Atlas T.1-3. Paris. 1867-76. Texts. v.189989 v.2211753 v.3211753 Plates. v.189989 v.2211753 v.3211753
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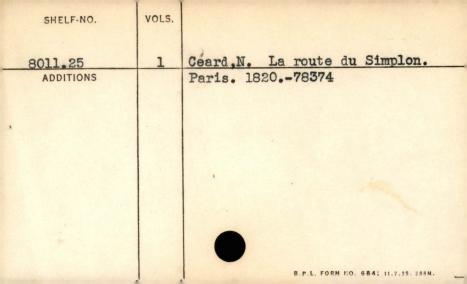


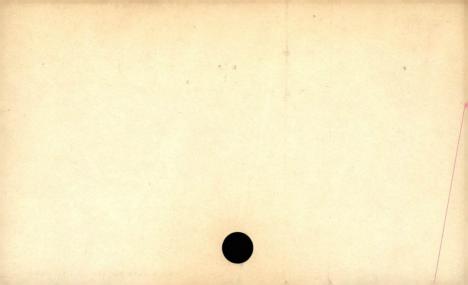


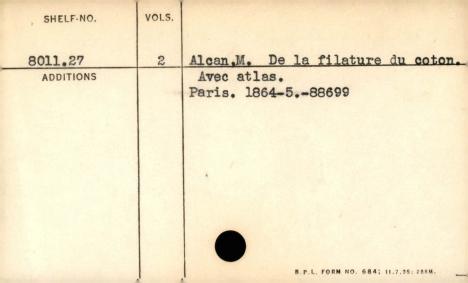


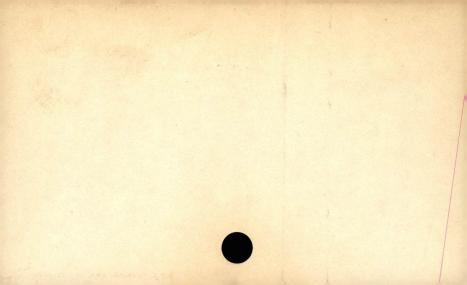


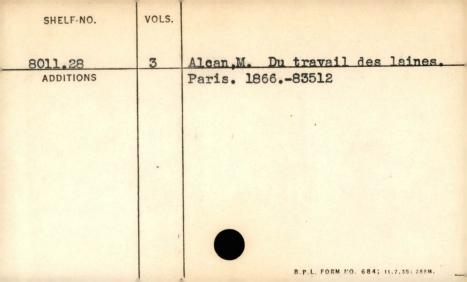


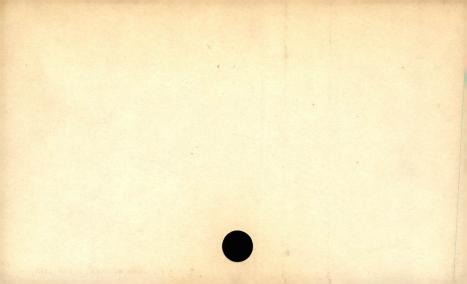


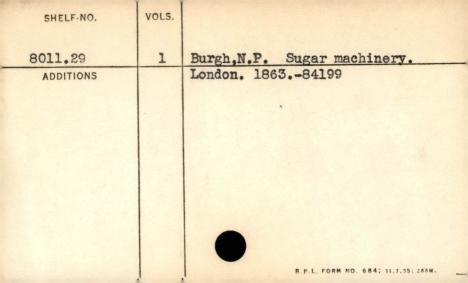


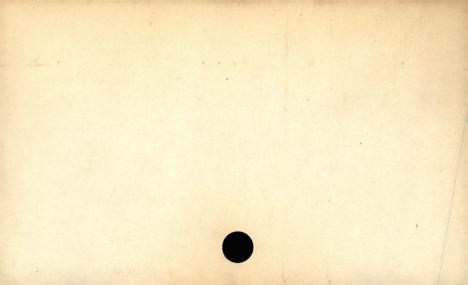


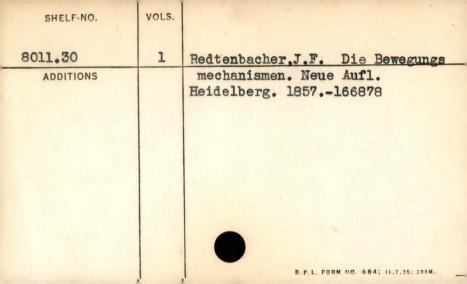


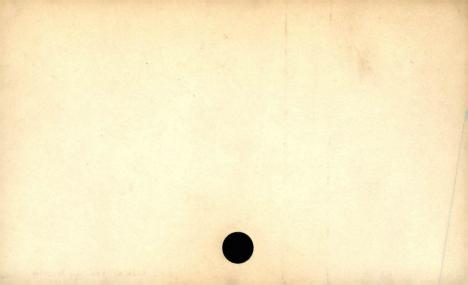




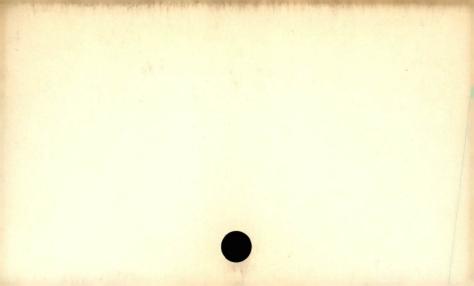




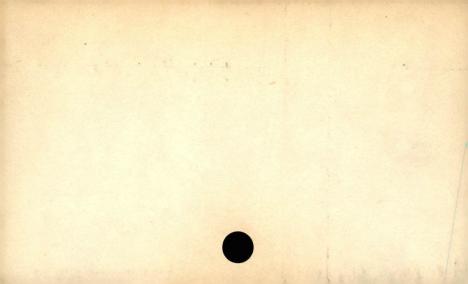




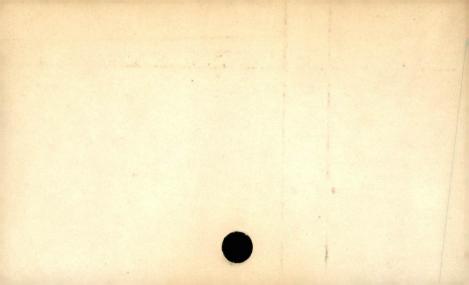
SHELF-NO.	VOLS.	
8011.31	1	Asociacian de ingenieros indus-
		triales, Barcelona. Notapara la exposicion de
		Boston. 1883.
		Barcelona. 1883343997
		1
		B.P.L. FORM NO. 684; 2,21,38; 200M.



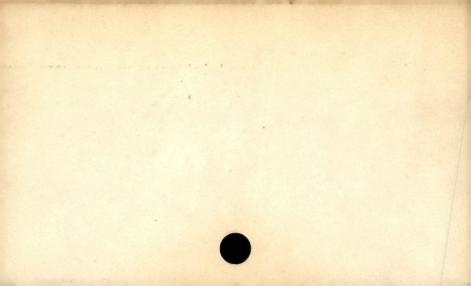
SHELF-NO.	vols.	
8011.32	1	Yorick, A.P. Amer. inventive pro-
ADDITIONS	-	gress. Indianapolis. 1893Dec.21,94
T19-1893A		B.P.L. FORM NO. 684; 11.7.35; 288M.

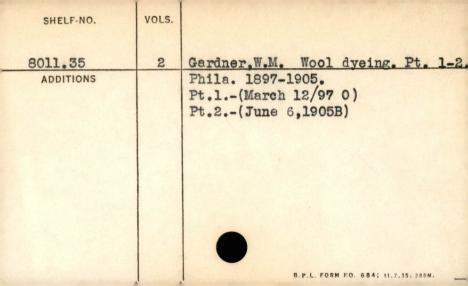


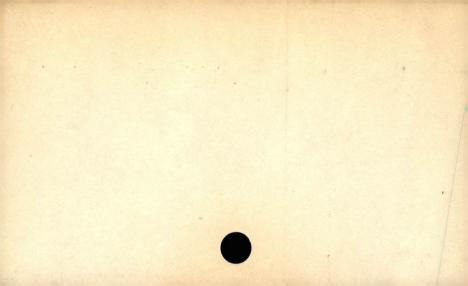
VOLS. SHELF-NO. Posselt, E.A. Textile calculations ... 8011.33 Phila. 1896.-June 24/96E ADDITIONS TS 1451-1896P



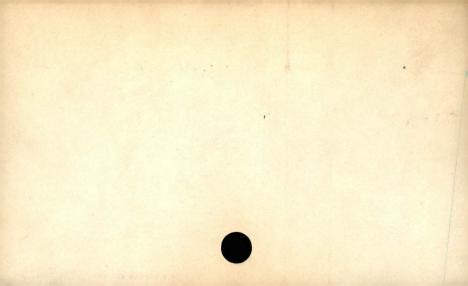
SHELF-NO. 8011.34	VOLS.	Percelt E A Machaelawa ee tan
	1	Posselt, E.A. Technology of tex-
TS 1475-18	95F	tile design. Phila. 1895June 24/96E
		B.P.L. FORM NO. 684; 11,7,35; 288M.

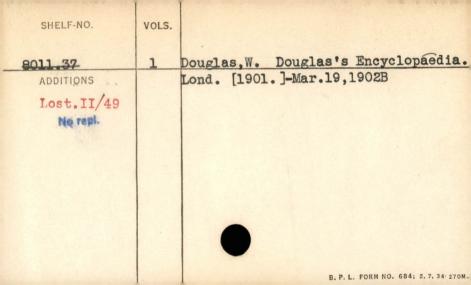


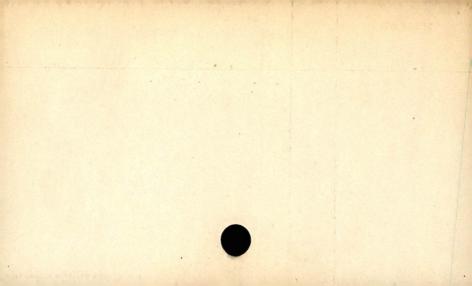


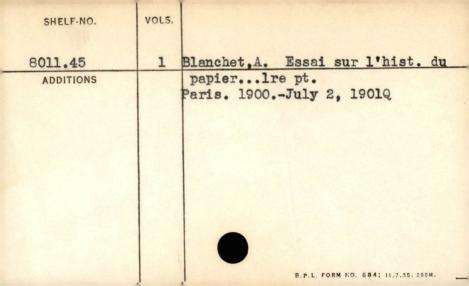


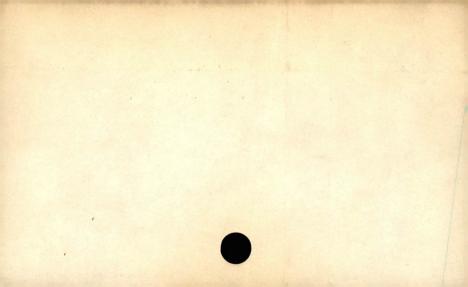
SHELF-NO.	vols.	
8011.36	1	Felsen, F. Turkischrot und seine
ADDITIONS		Konkurrenten. Berlin. 1911Nov.22,11A
TP918.T-111		B.P.L. FORM NO. 684; 11.7.35: 288M.



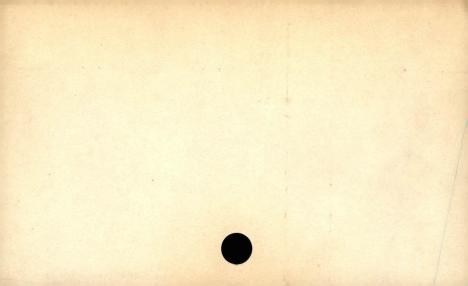


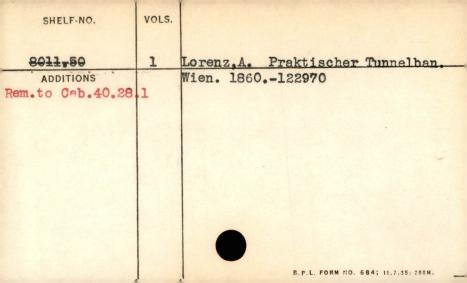


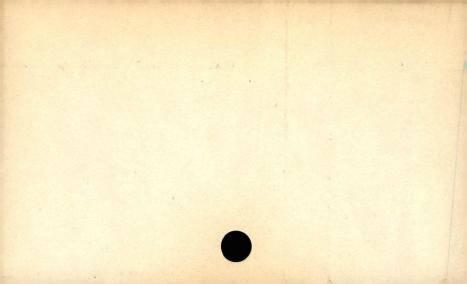


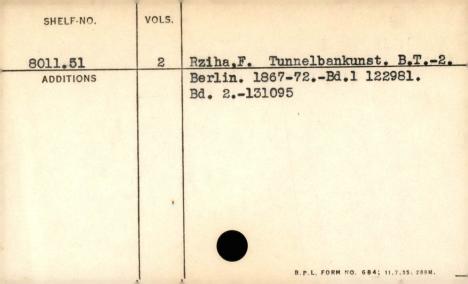


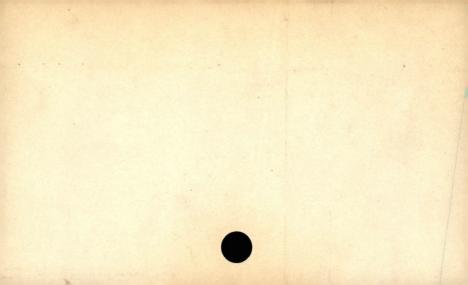
VOLS. SHELF-NO. Gueldner.H. The design ... of 8011.48 ADDITIONS internal-combustion engines. N.Y. 1910.-Mar.1,1910B TJ 750 P. L. FORM NO. 684: 11.7.35: 288M.

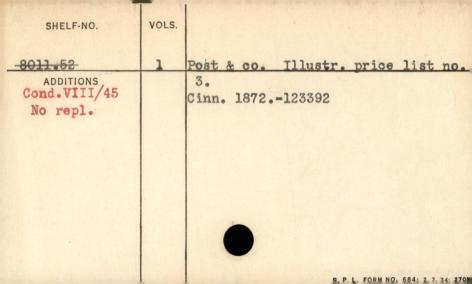


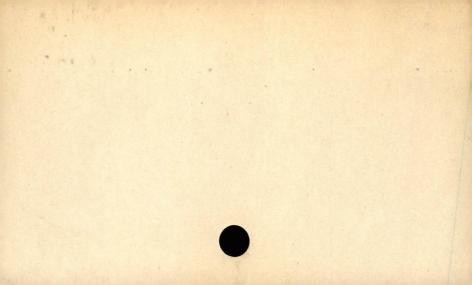


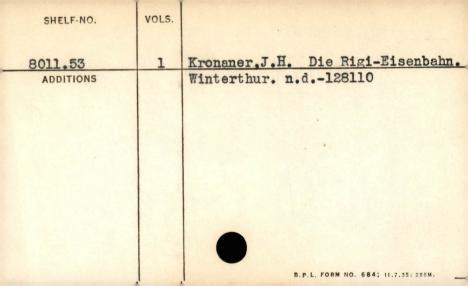


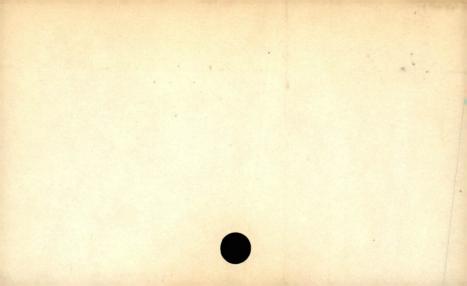


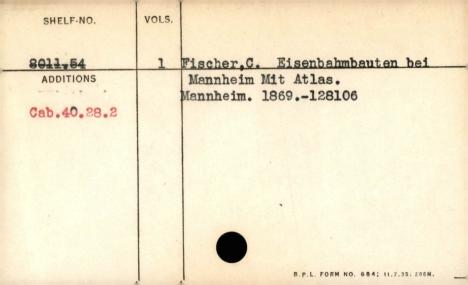


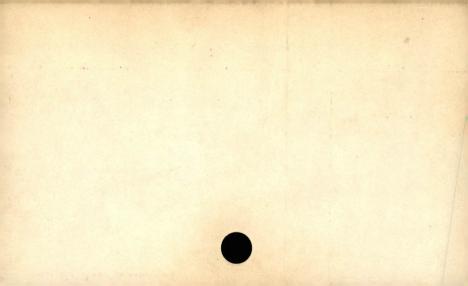


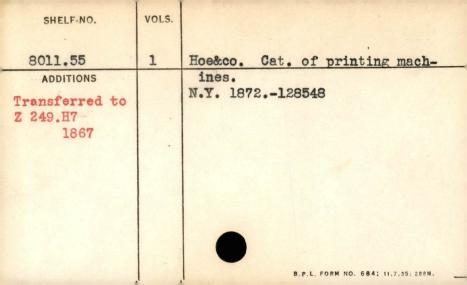






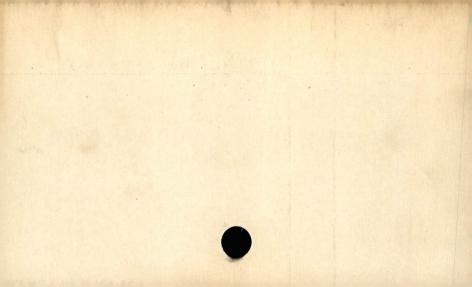


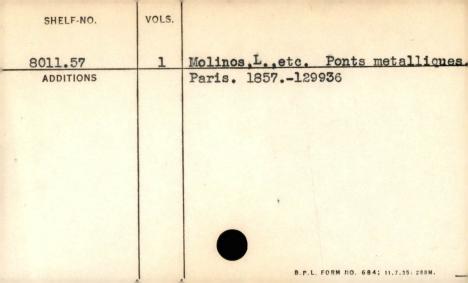


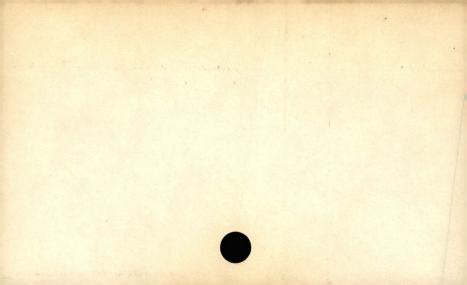


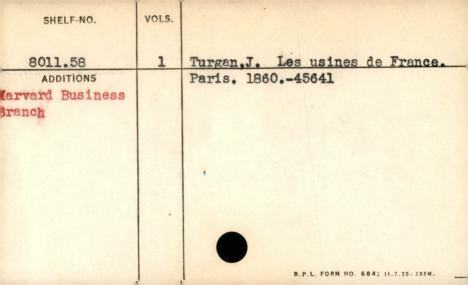
4.249.47'72

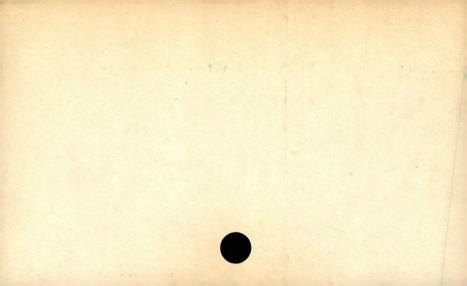
SHELF-NO.	VOLS.	
8011.56	1	Birmingham. Rept. of sewage in-
Cond.XI/45 No repl.		quiry comm. Lond. 1871129664
To the second second		B, P. L. FORM NO. 684; 2, 7, 34: .270

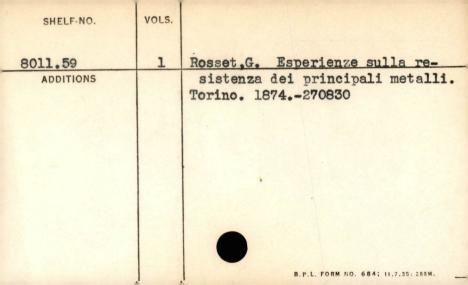


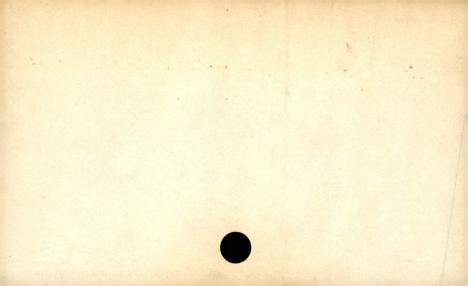


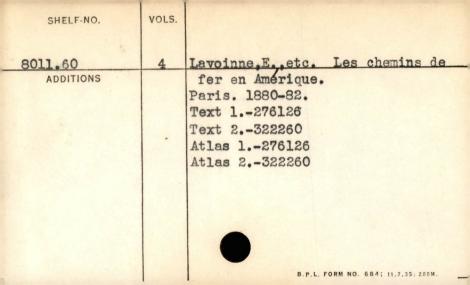


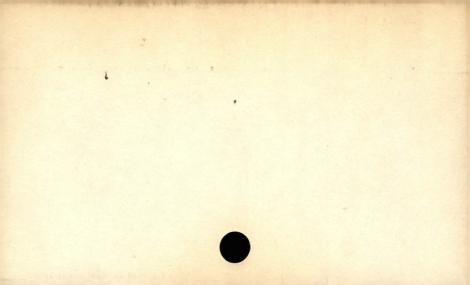


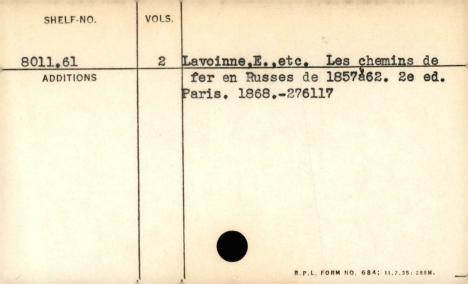


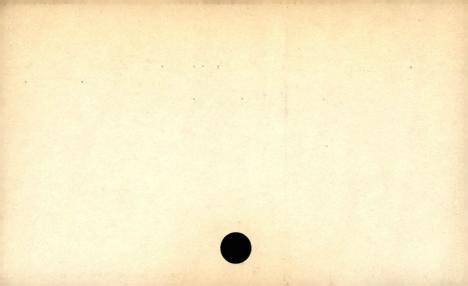


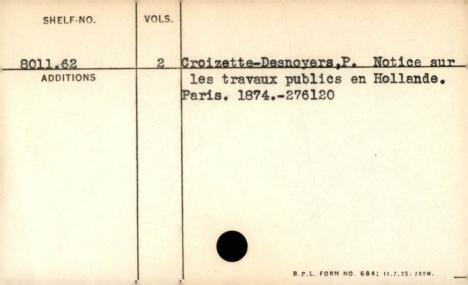


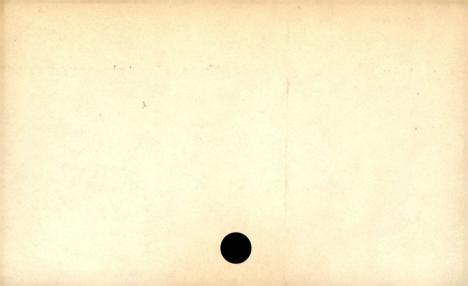


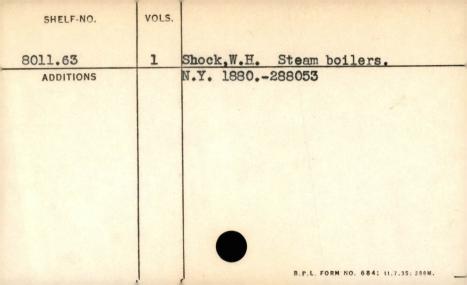


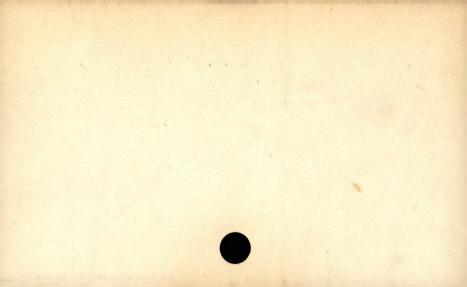


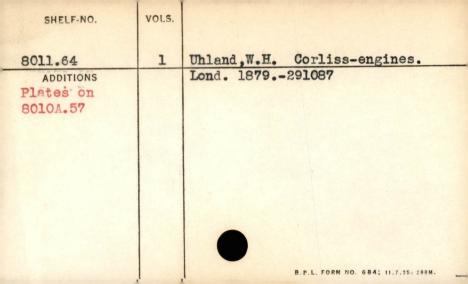


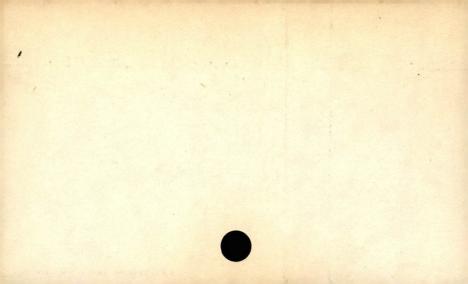


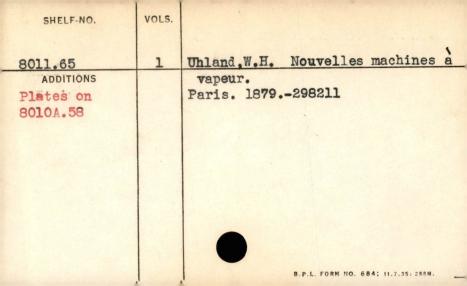


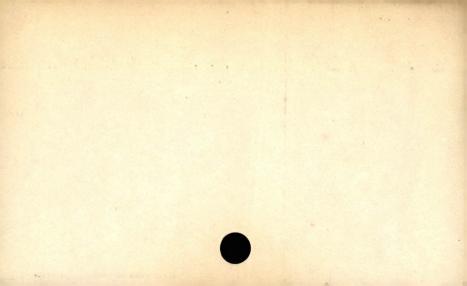


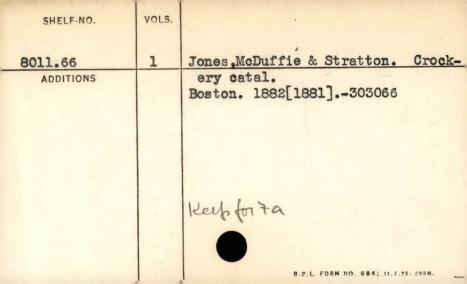


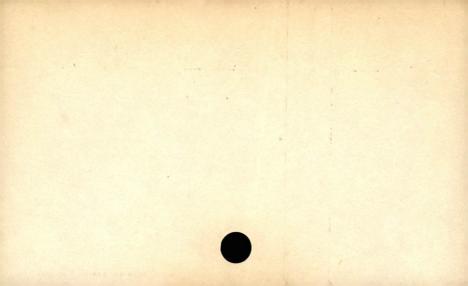


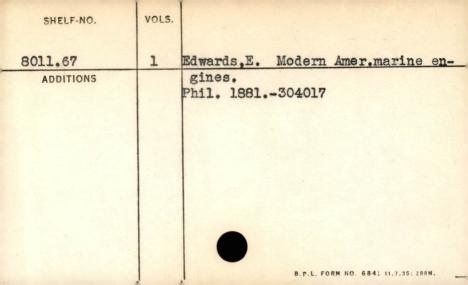


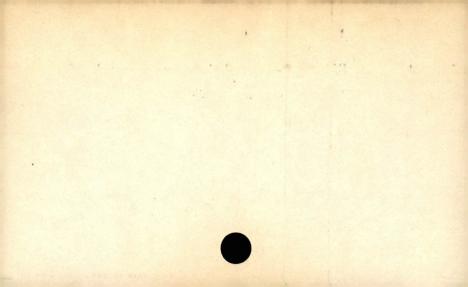


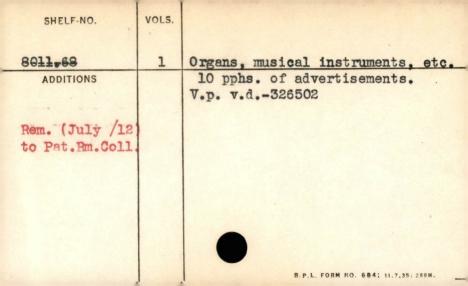


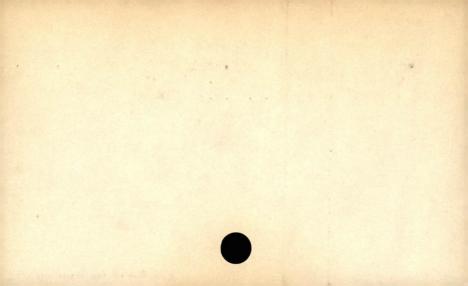


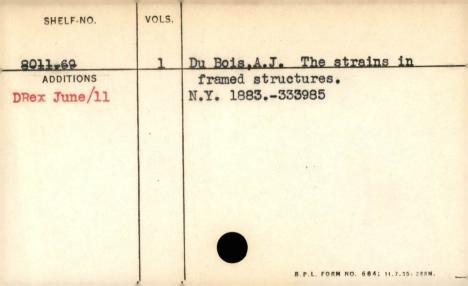


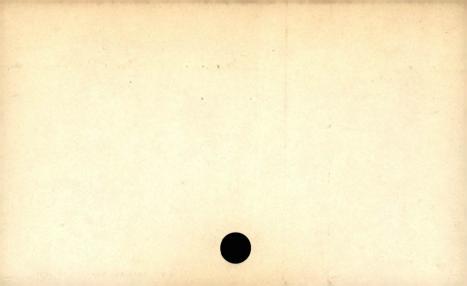




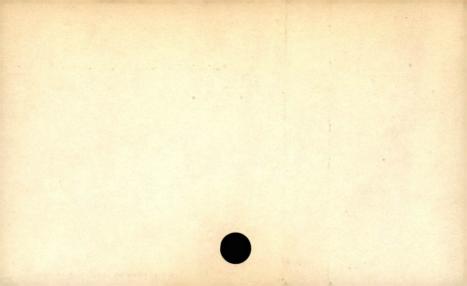


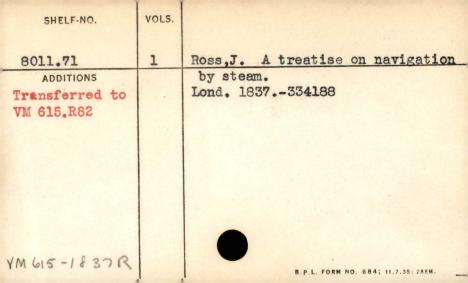




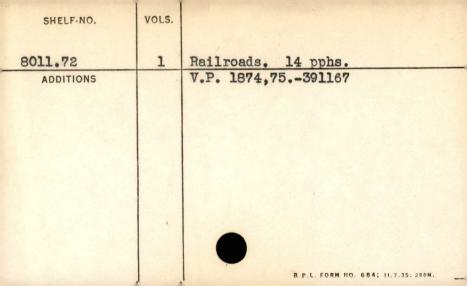


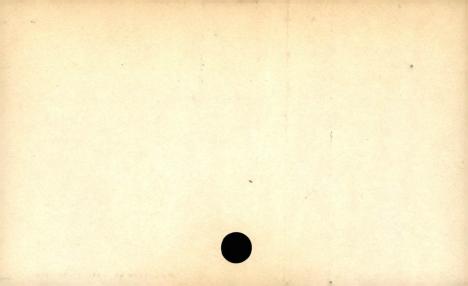
SHELF-NO.	vols.	
8011.70	1	Rivers, H.P. On the development of
ADDITIONS		primitive locks and keys. Lond. 1883333996
	•	
TS 521-18+3P		
		B.P.L. FORM NO. 684; 11,7,35: 288M.

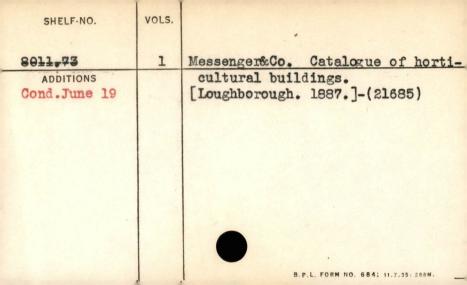


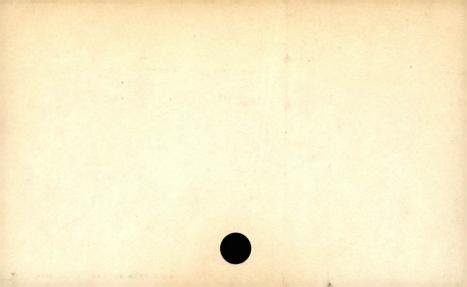


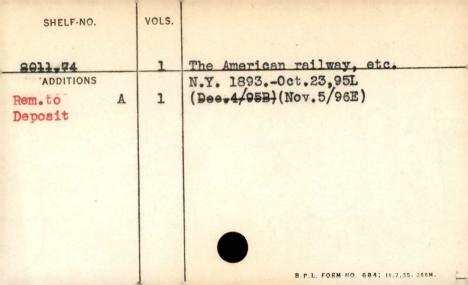
VM65. R82

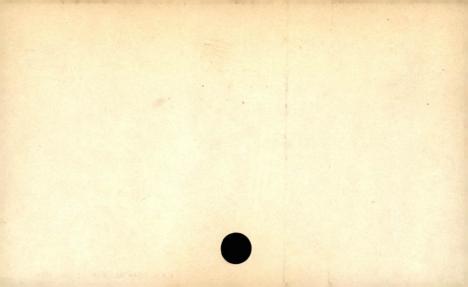




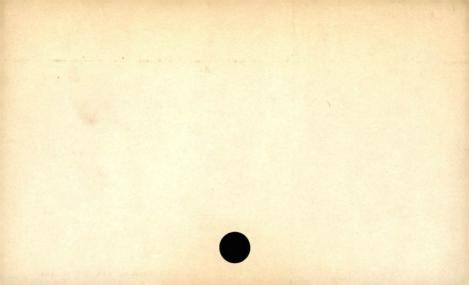




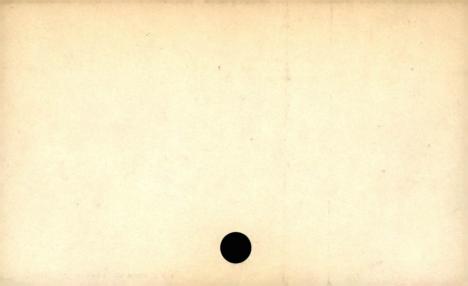


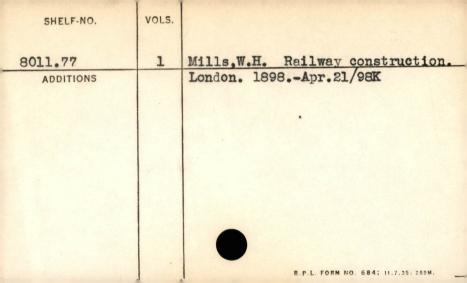


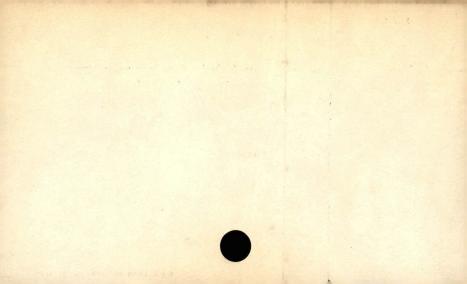
SHELF-NO.	vols.	
8011.75	1	The American railway, etc.
ADDITIONS		
Deposit C	1	(May 19/96E) (May 19/96E)
Deposit Rem. D	1	(May 19/96E)
to 8.21.1B		
Deposit	1	(May 19/96E)
Cond.Mar.1912		
	,	
	_	B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	vols.	
8011.76	1	Bennett, A.R. Historic locomotives
ADDITIONS		& moving accidents by steam & rail Lond. 1906June 2,11H
TS 603-06T		B.P.L. FORM NO. 684; 11,7,35; 288M.

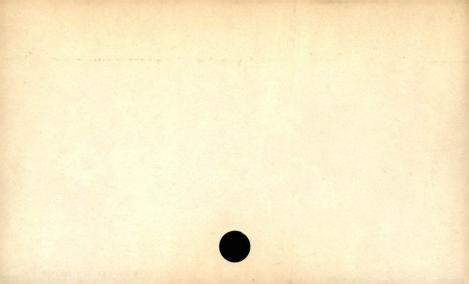


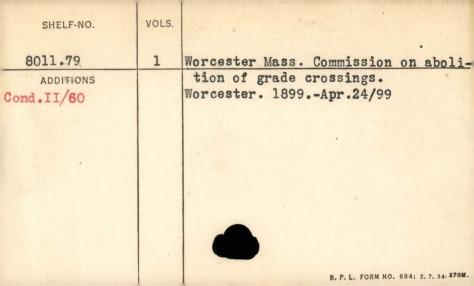




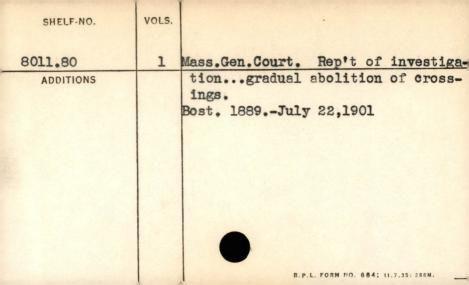
SHELF-NO.	VOLS.	
8011.78	1	Mass.Atty.Gen. Table of expendi-
ADDITIONS Harvard Business Branch		tures for abolition of grade crossings. [Bost. 1904.]-May 25,1904
		B.P.L. FORM NO. 684; 11,7.35; 288M.

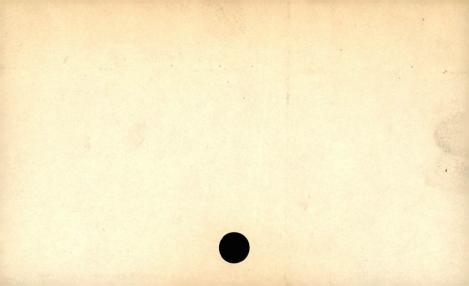
Andrews Marie Co.



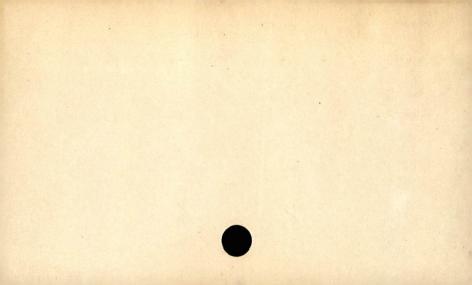


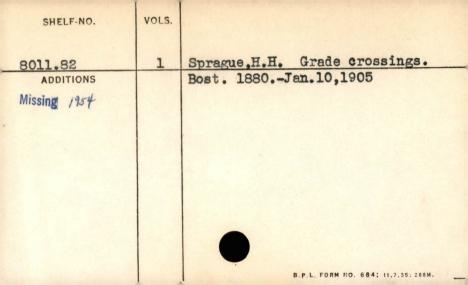


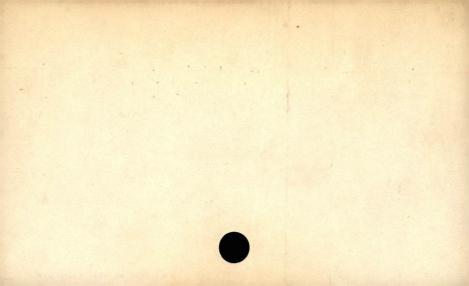


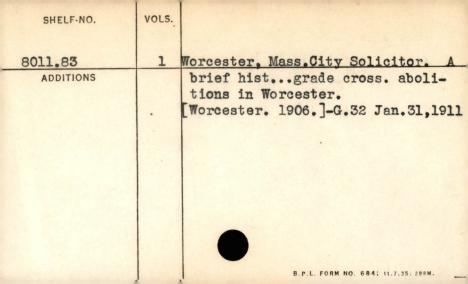


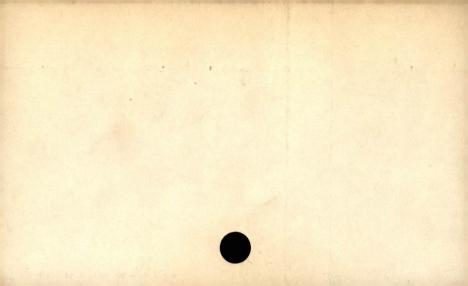
SHELF-NO.	VOLS.	
8011.81	2	Genzmer, E. Die stadtischen
ADDITIONS		Strassen. H.1,2.
		Stuttg. 1897-1900Dec.3,1900F
v. 2- Missing 1949		
Ne rept.		
		B. P. L. FORM NO. 684; 2, 7, 34; 270W.

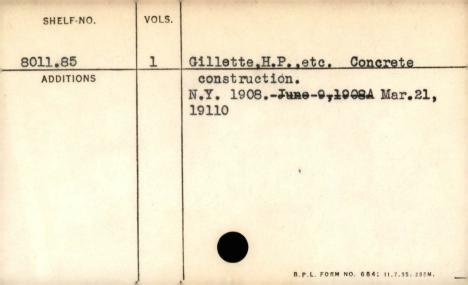


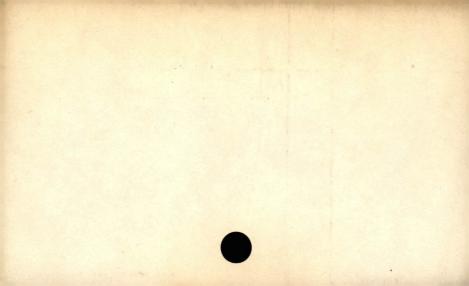




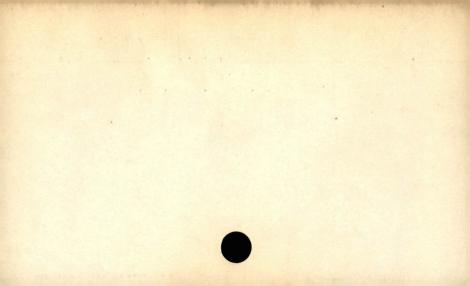








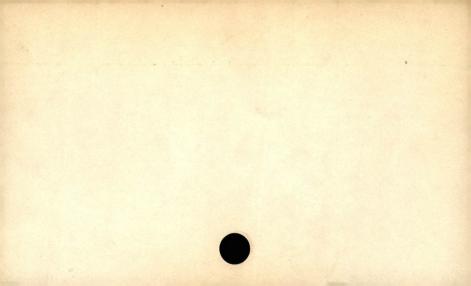
SHELF-NO.	VOLS.	
8011.88	1	Peabody, C.H., etc. Steam-boilers.
ADDITIONS	•	2d ed. N.Y. 1908Oct.19,09K
TJ 285-12P		B.P.L. FORN NO. 684; 11,7,35; 288M.

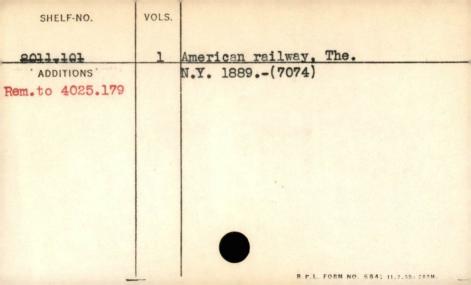


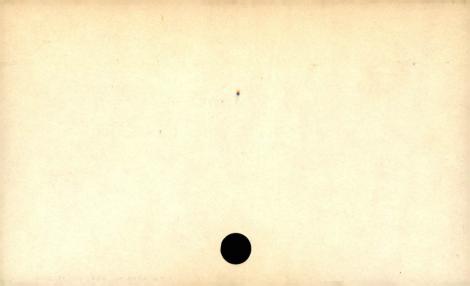
130× 140× 150 160 170 180× 131× 141× 151 161× 112 × 122 × 132 × 142 × 152 × 162 × 113 123 133 143 153 163 173 × 124 134 144 154 164 125 135 145 155 165 126 × 136 × 146 × 156 166 147× 157× 167× 177 128 × 138 × 148 × 158 × 168 × 178 × 129 × 139 × 149 × 159 × 169 × 179 ×

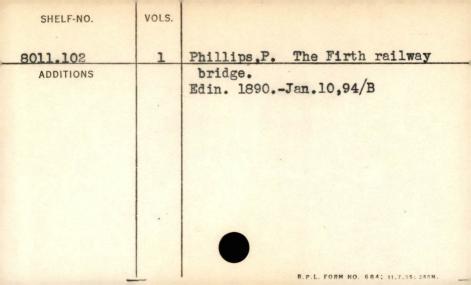


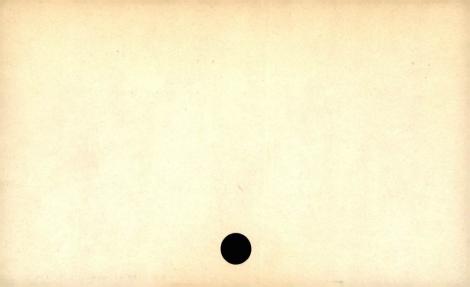
SHELF-NO. VOLS. Harvard, H., etc. Les manufactures 8011.100 nationales. ADDITIONS Paris. 1889.-434786 Removed to 8188.03-402



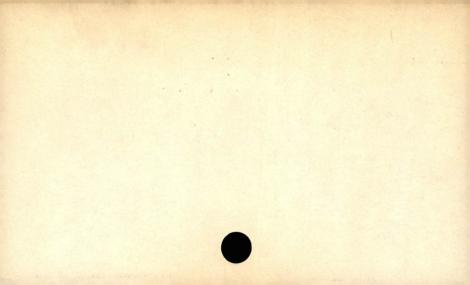


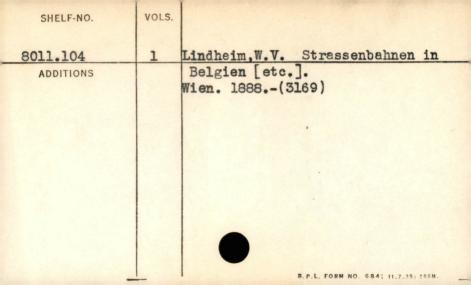


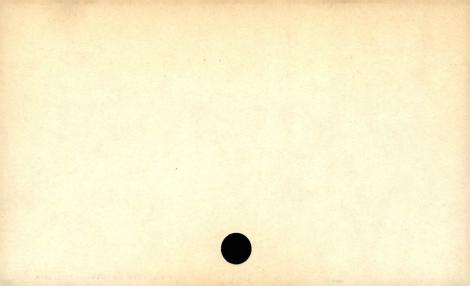




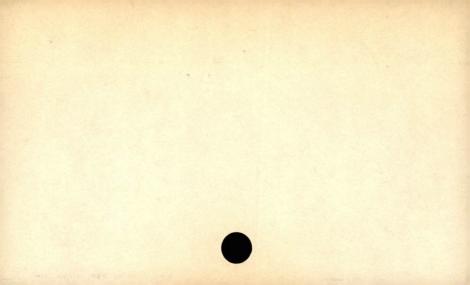
VOLS. SHELF-NO. Wedding, H. Das Kleingefüge des 8011.103 eisens. ADDITIONS Berlin. [1890.]-Feb.23/93A.A. TN 690, I7 FORM NO. 684: 11.7.35: 288M.

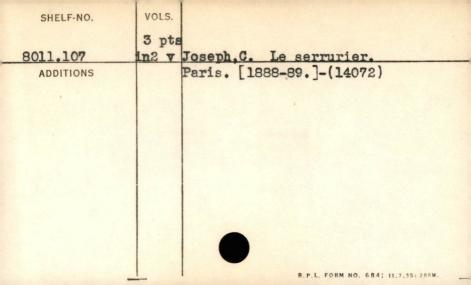


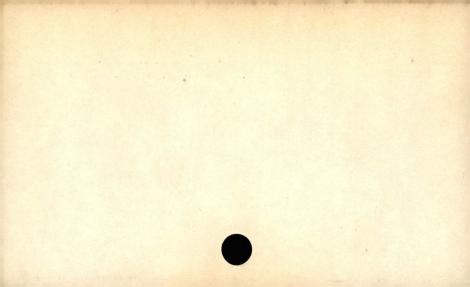




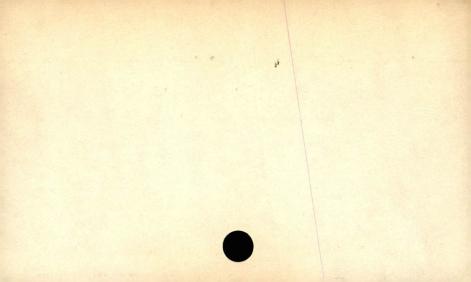
SHELF-NO.	VOLS.	
8011.106	1	Spons' engineers' diary, 1890.
ADDITIONS		London. 1889(12954)
	_	B.P.L. FORM NO. 684; 11.7.35; 288M.



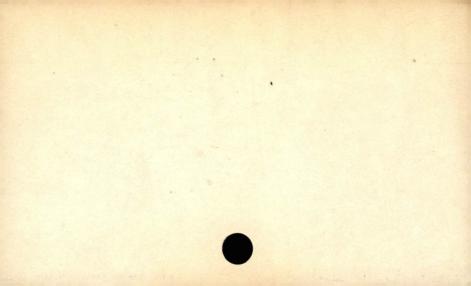


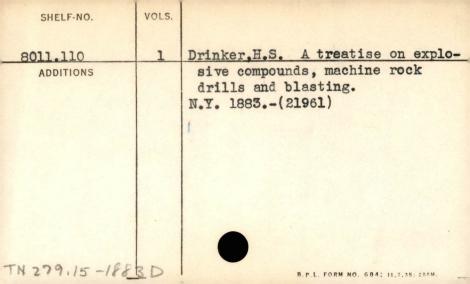


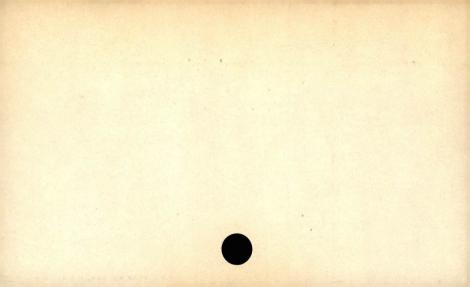
SHELF-NO.	VOLS.	
		Delreave, A. Procédés materiaux de
8011.108	8	Delreave, A. Procedes materiaux de
ADDITIONS		construction. Text & Atlas. Paris. 1884-88(19764)
		B.P.L. FORM NO. 684; 11,7,35; 288M.

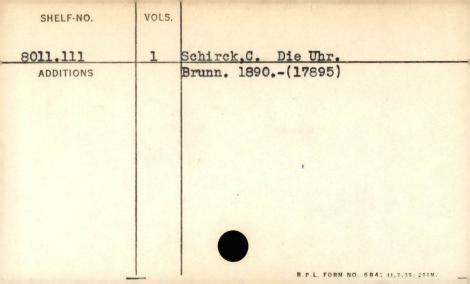


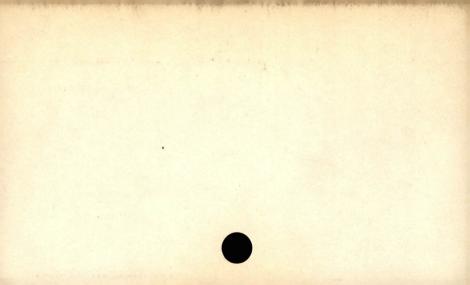
SHELF-NO.	VOLS.	
8011.109	2	Buchette, J. Les machines à vapeur
ADDITIONS		a 1'Ex. univ. de Paris 1889. Paris. 1890(19756)
		B.P.L. FORM NO. 684; 11,7,35; 288M.

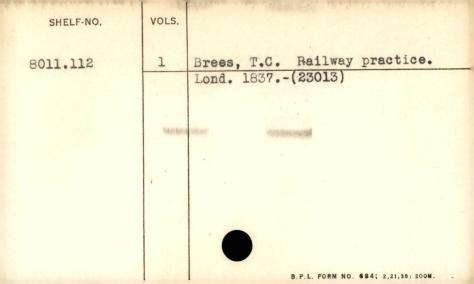


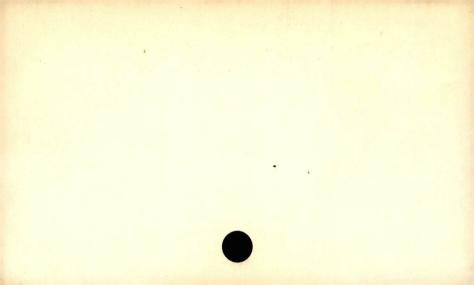


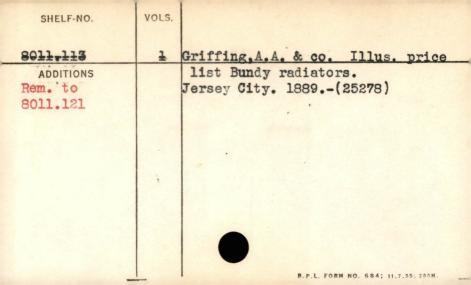


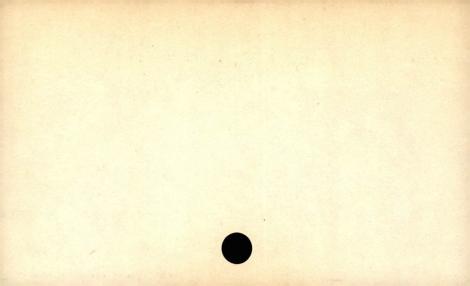


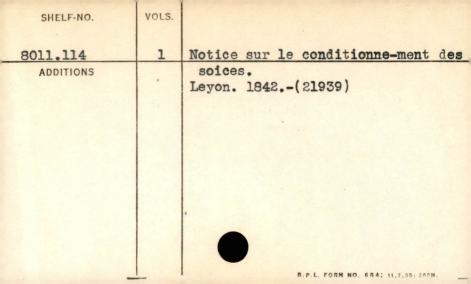


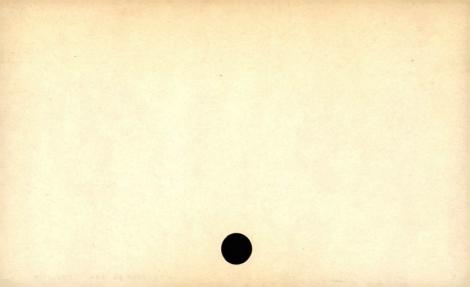


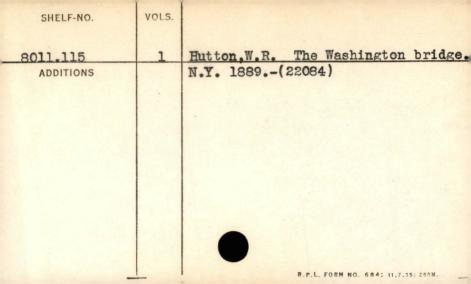


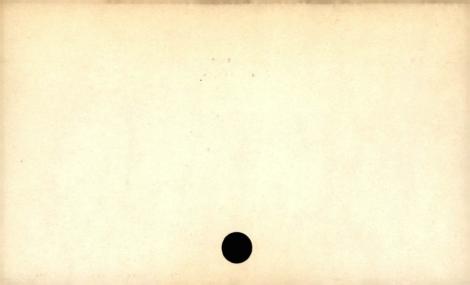


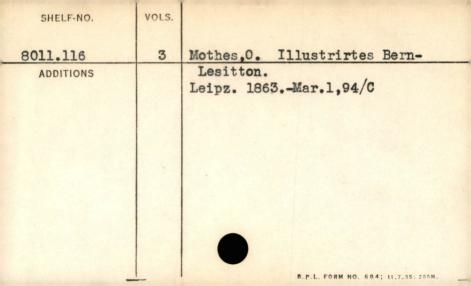


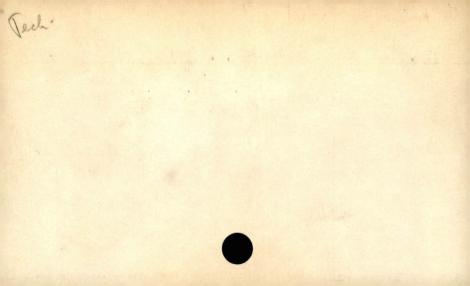


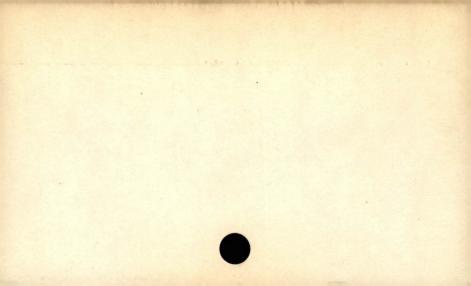


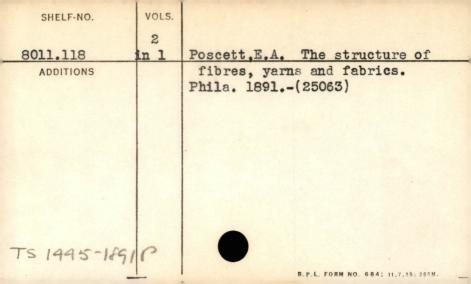


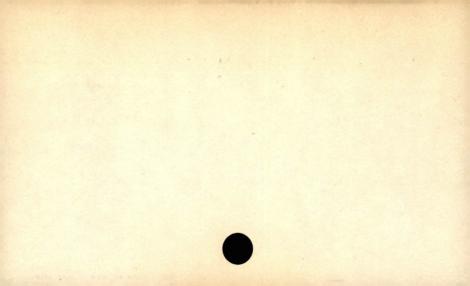




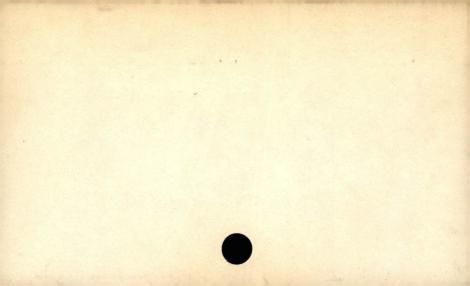




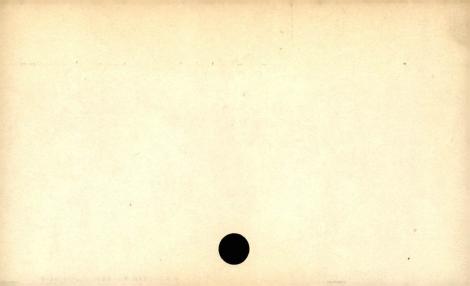


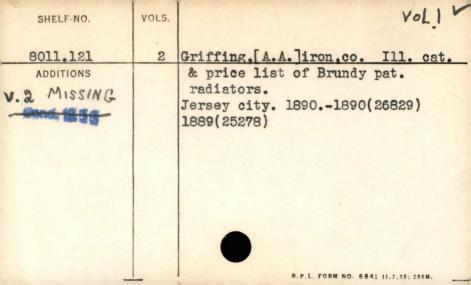


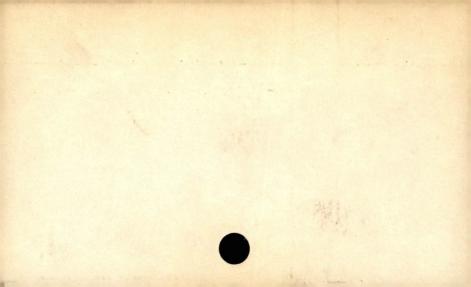
SHELF-NO.	VOLS.	The second secon
8011.119	1	Jousse,M. Reproductions of illus.
ADDITIONS		of ornemental work. [Lond. 1889.]-(22929)
		B.P.L. FORM NO. 684; 11,7,35; 288M.

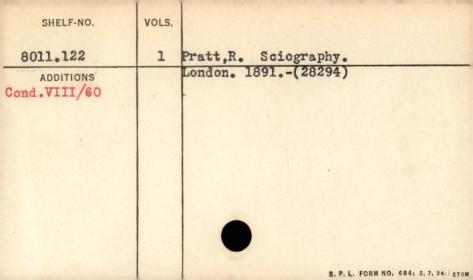


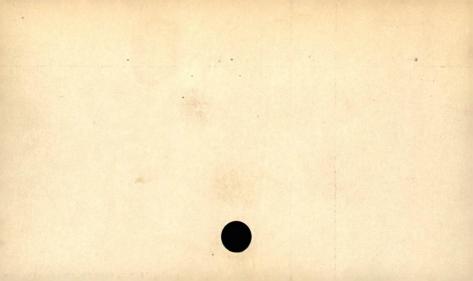
VOLS. SHELF-NO. 8011.120 Kirhaldv.W.G. Ill's of D. ADDITIONS Kirhaldy's sys. of mech. testing. Lond. 1891.-(28234) TA410-18911X

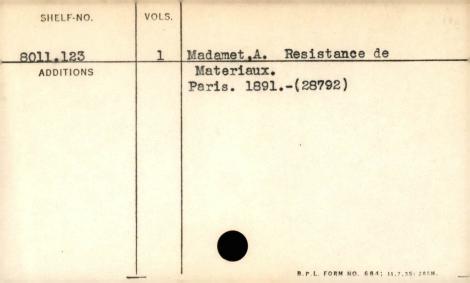


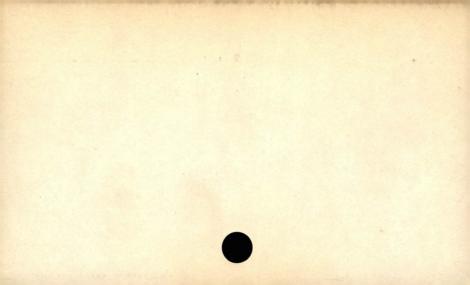




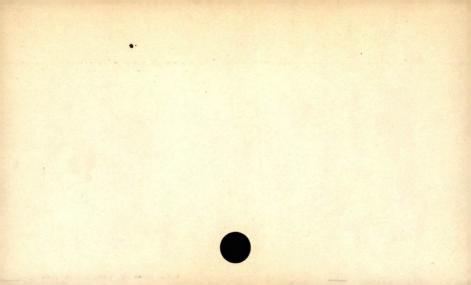




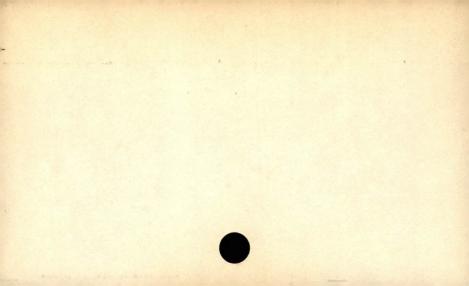


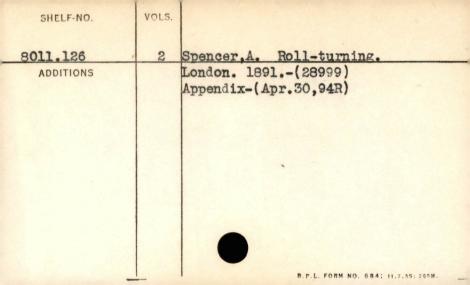


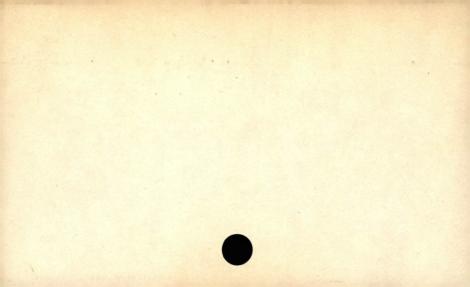
SHELF-NO.	VOLS.	
8011.124	1	Italy min.dell interno. Applica-
ADDITIONS		tione di una vaschetta a chusura idraulica. Roma. 1891(36197)
		B.P.L. FORM NO. 684; 11.7.35; 286M.

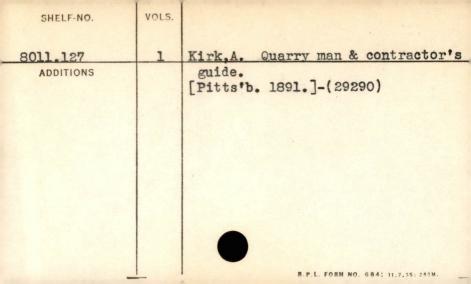


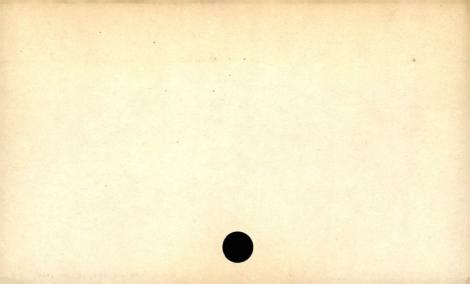
SHELF-NO.	vols.	
8011.125	2	Seldebur, A. Vollstendiges
ADDITIONS		Handbuck des Eisengussirei. Weimar. 1883(28285)
		B.P.L. FORM NO. 684; 11.7,35; 288M.

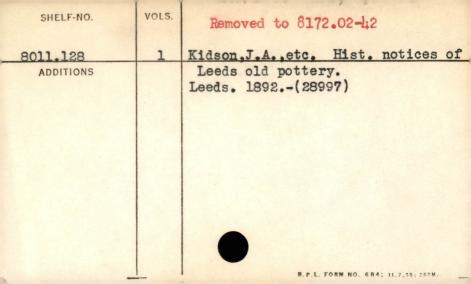


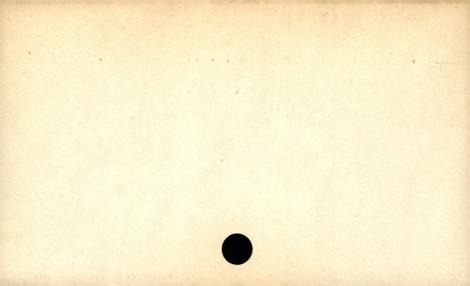


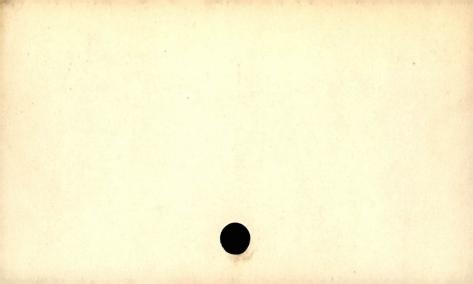




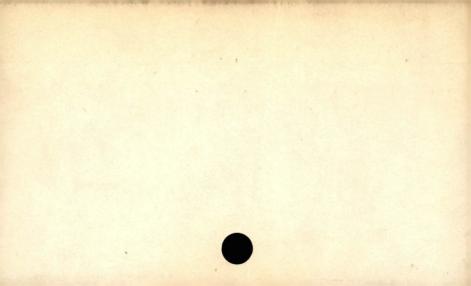




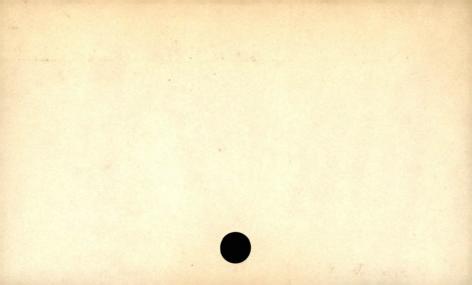








SHELF-NO.	VOLS.	
8011.131	1	Youmans, E.L. Watch-making in
ADDITIONS Harvard Business Branch A	1	America. Bost. [1870.]-(37518) (April 13/94)
TS 543, U.6_		B.P.L. FORM NO. 684; 11,7,58; 280M.



8011.132

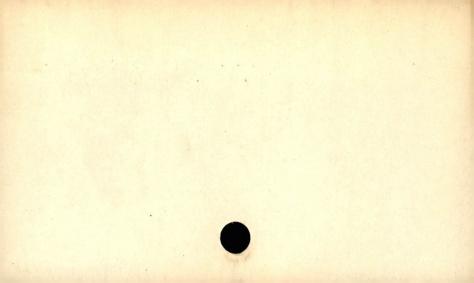
Bell, W.E. Carpentry made easy. Phila. 1891.-(30128)

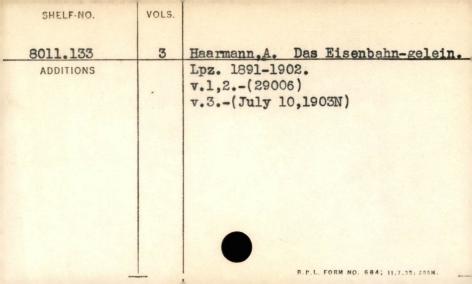
Annex 3

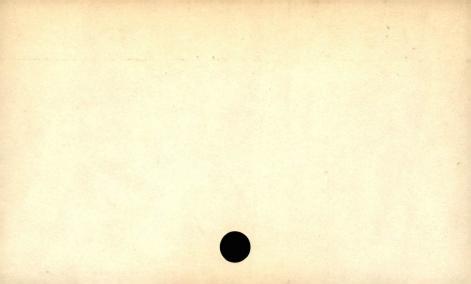
to time Acts

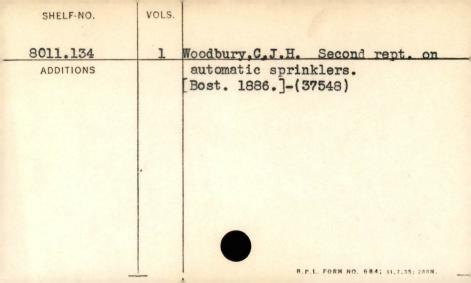
5/90

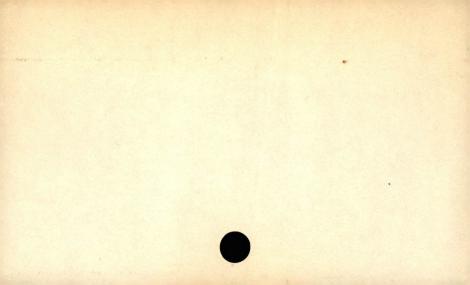
B.P.L. FORM NO. 684: 7,31,34: 12M.



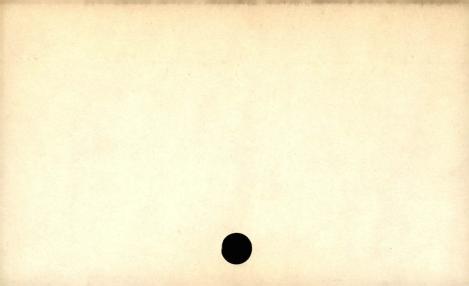


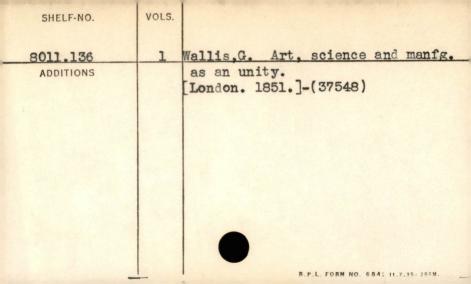


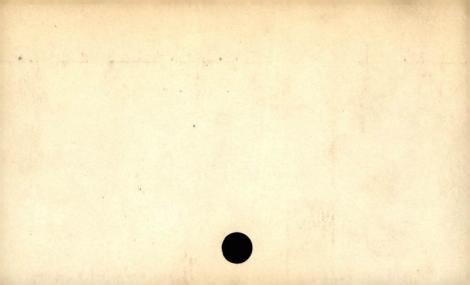




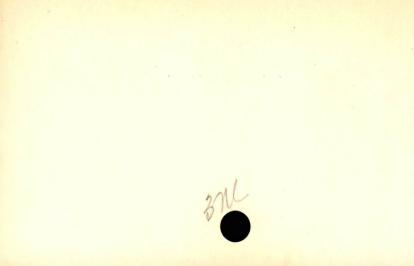
SHELF-NO.	VOLS.	
8011.135	1	Jouval turbine. Description of
ADDITIONS		[Phila. 1851.]-(37548)
_		B.P.L. FORM NO. 684; 11.7.35: 288M.

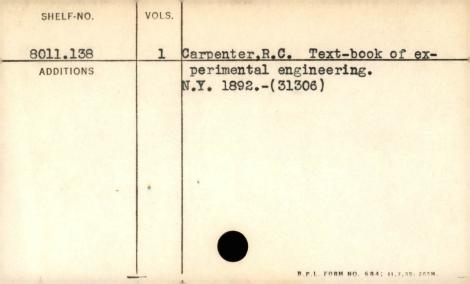


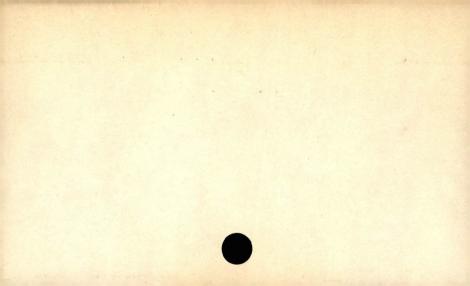


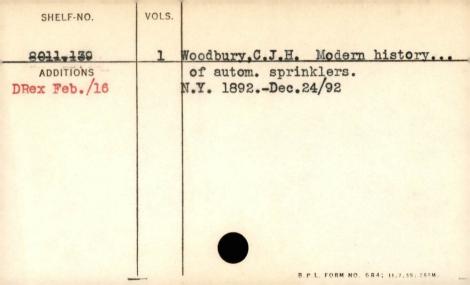


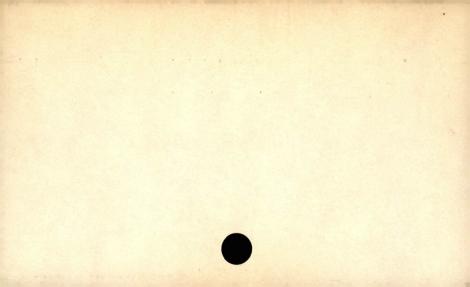
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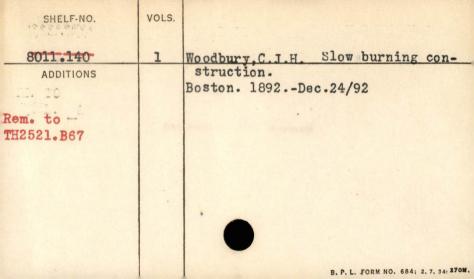


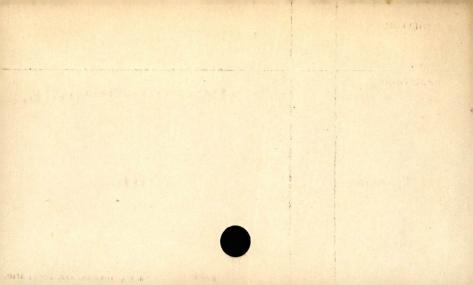




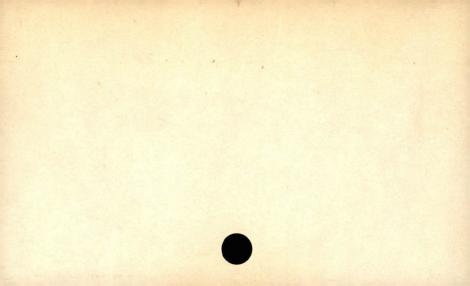


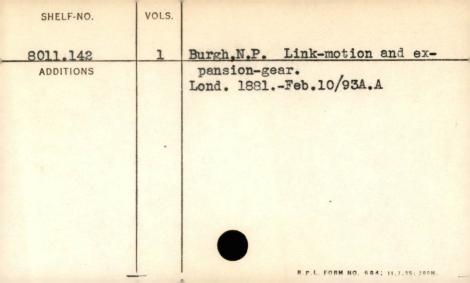


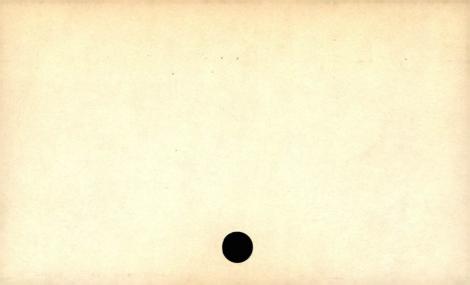




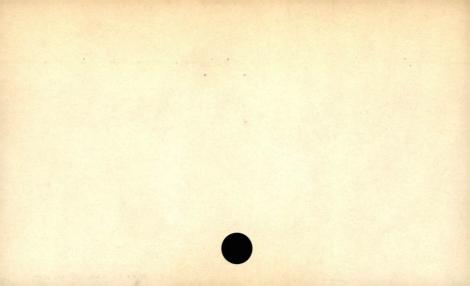
SHELF-NO.	VOLS.	
8011.141	1	Woodbury, C.J.H. Methods of re-
ADDITIONS Hervard Business Branch		ducing the fire loss. 1892Dec.24/92
	,	
		B. P. L. FORM NO. 684; 11,7,35: 286M.

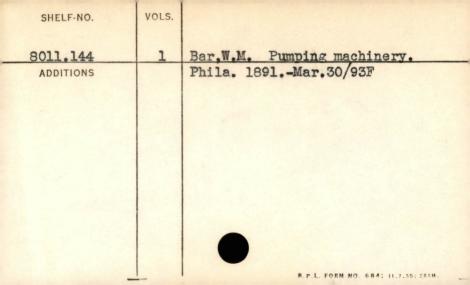


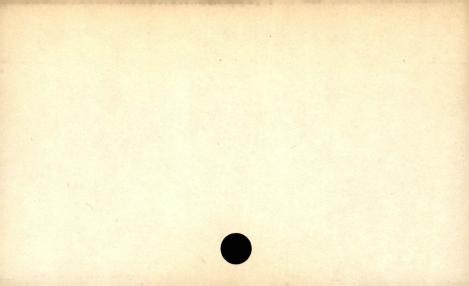


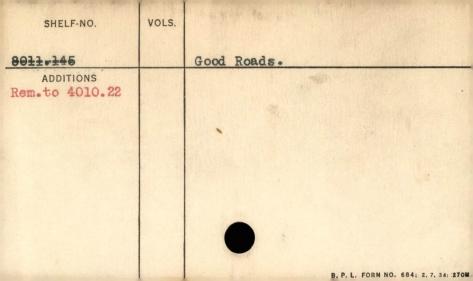


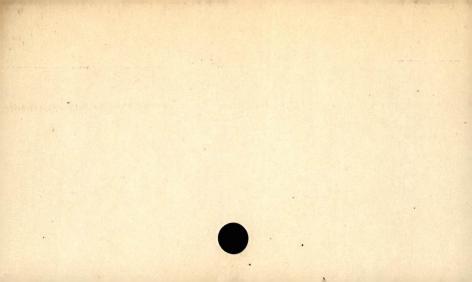
SHELF-NO.	vols.	
8011.143	1	Martin.P. La serrurerie. LyonMar.14/93B
ADDITIONS		LyonMar.14/93B
Called the Market State of the Called State of		B.P.L. FORM NO. 684; 11.7.35; 288M.



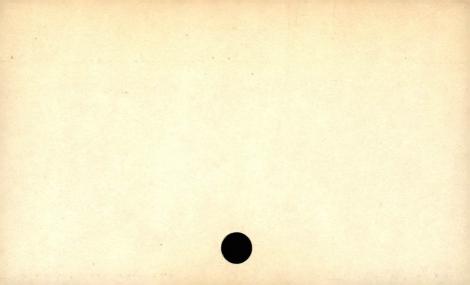


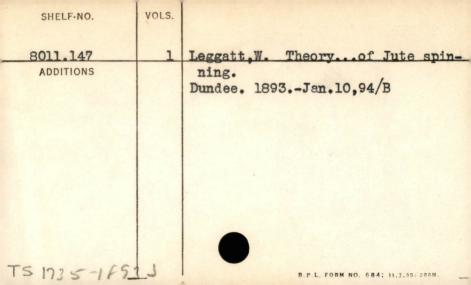


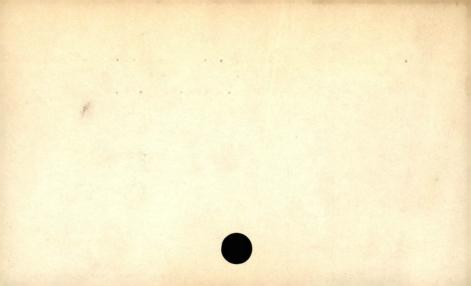


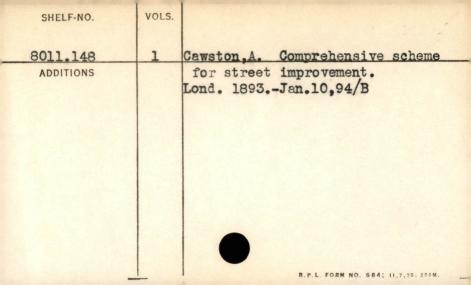


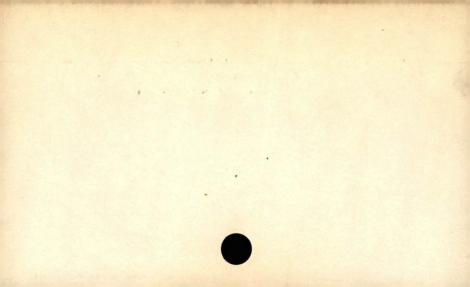
SHELF-NO.	VOLS.	
8011.146	1	Fimmins, T. Examples of iron roofs. Lond. 1882July 1/93H
ADDITIONS		Lond. 1882July 1/93H
	_	B.P.L. FORM NO. 684; 11.7.35; 288M.



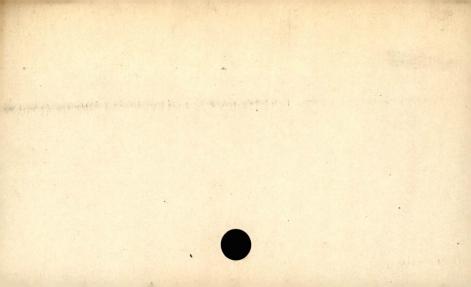


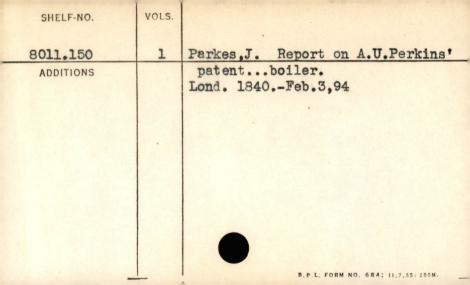


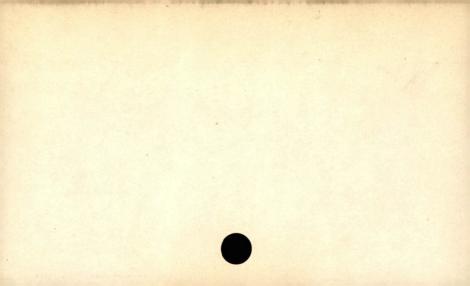


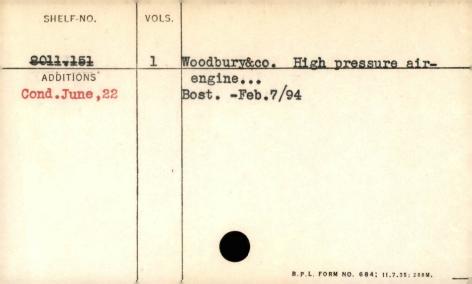


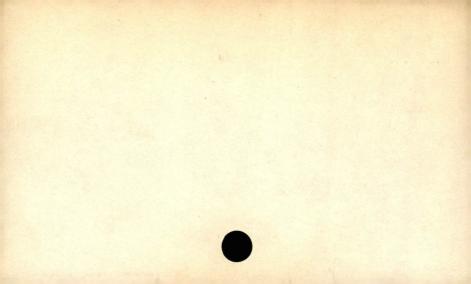
SHELF-NO.	VOLS.	
8011.149	2	National assn. of fire engineers.
ADDITIONS NEW ENGLAND DEPOSIT LIBRARY		1893-94, official proceedings. Chic. (1893-94.)-Jan.26,94 1893-94(Feb.21,95)
		B. P. L. FORM NO. 684; 2, 7, 34; 270%

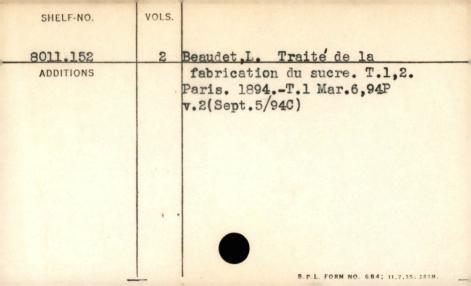


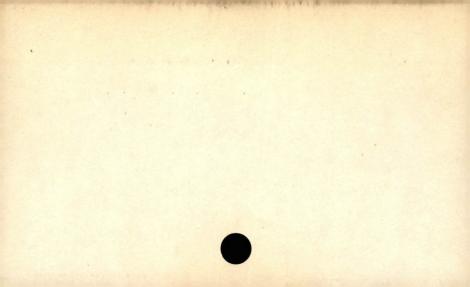


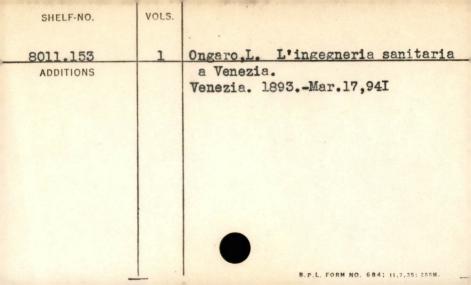


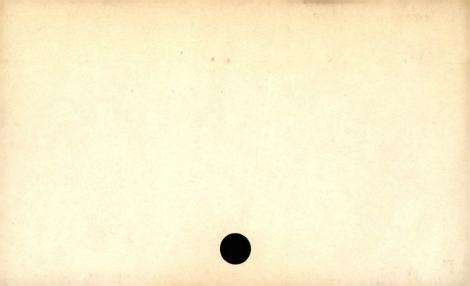






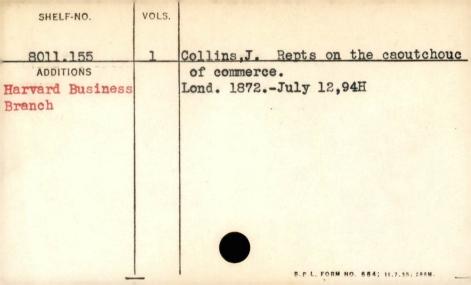


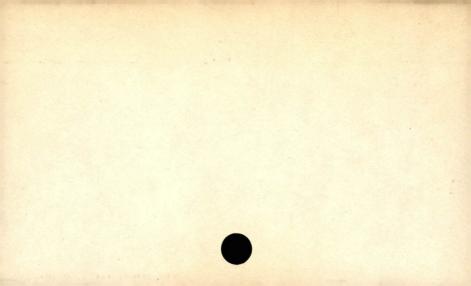


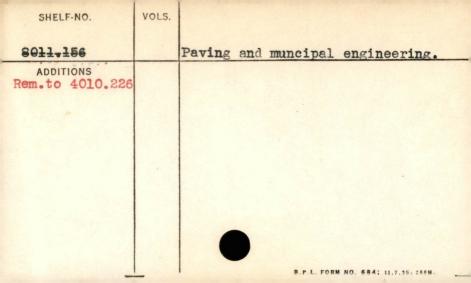


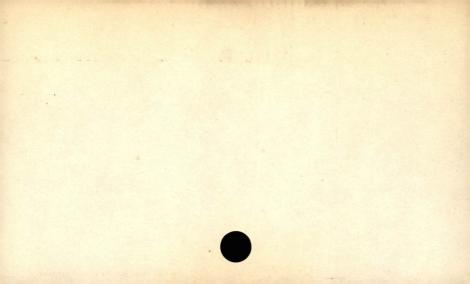
SHELF-NO.	VOLS.	
8011.154	1	Fuller, J. The art of copper-
ADDITIONS		smithing. N.Y. 1894May 11/94B
TS 620		B.P.L. FORM NO. 684; 11.7.35; 288M.



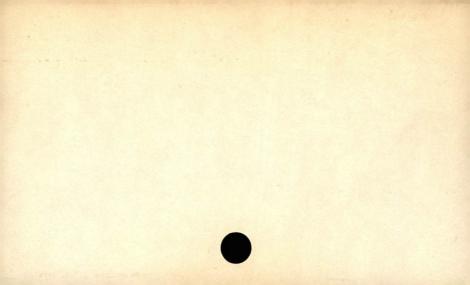


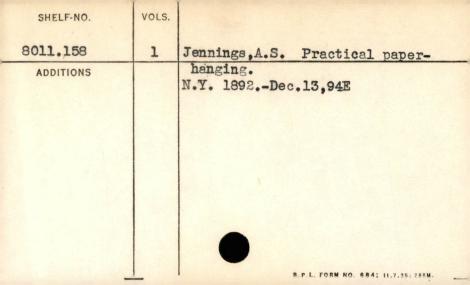


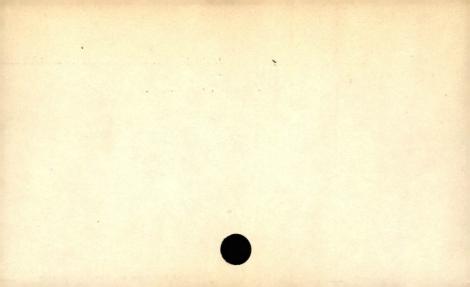


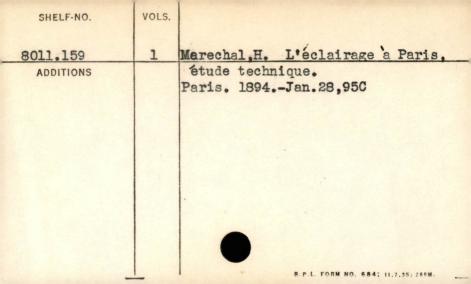


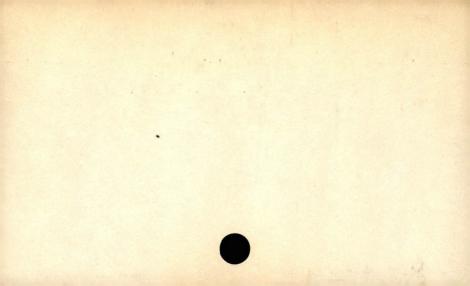
SHELF-NO.	VOLS.	
8011.157	1	Tuit, J.E. The town bridge, etc. Lond. 1894Sept.7,94B
ADDITIONS		Four : 1044Debr. 1, 945
		B. P. L. FORM NO. 684; 11.7.35; 288M.



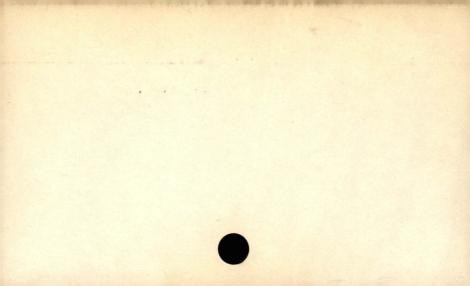




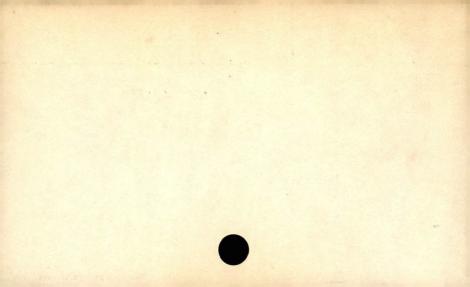


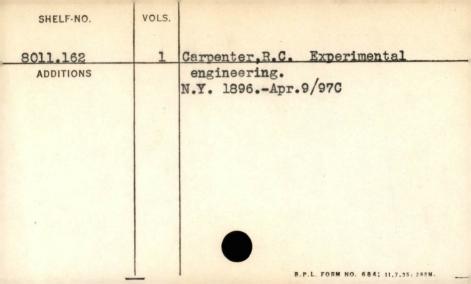


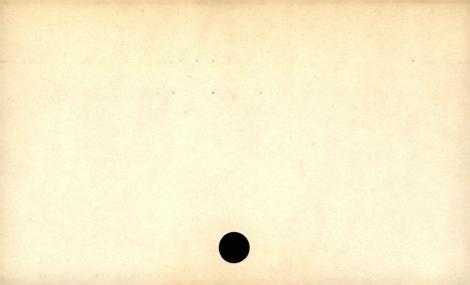
SHELF-NO.	VOLS.	
8011.160	1	Wood, W.H. Practical stair
ADDITIONS		building.
Deposit D	1	Lond. 1894Feb.11,95A (Nov.13/96D
TH 5100 - 180	11.1	
TH 5670 -189	19 6	B.P.L. FORM NO. 684; 11.7.35; 288M.

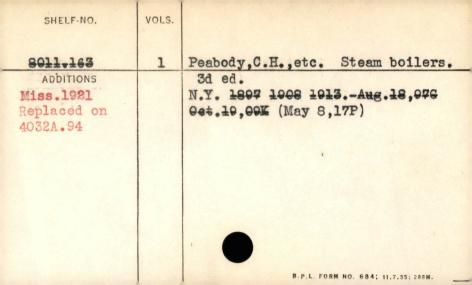


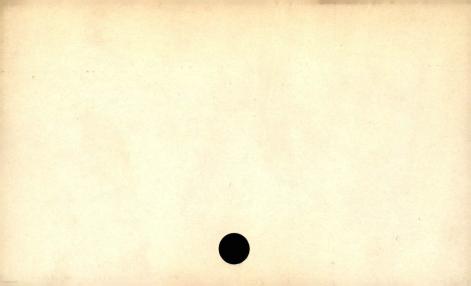
SHELF-NO.	VOLS.	Jones
8011.161	1	Welch, C. History of the Town-
ADDITIONS		Bridge. Lond. 1894Feb-8,95B-May 26,95
		B.P.L. FORM NO. 684; 11,7,35: 288M.

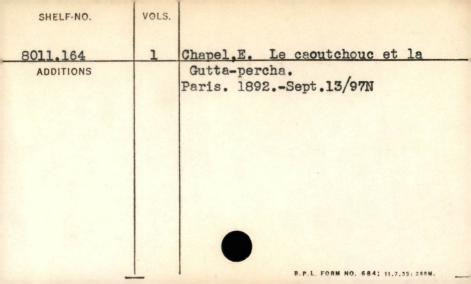


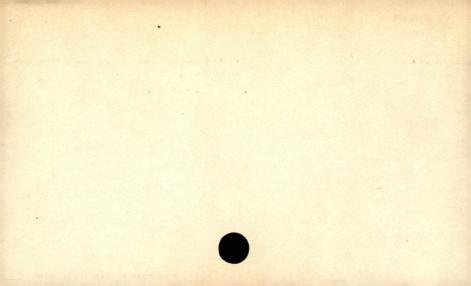


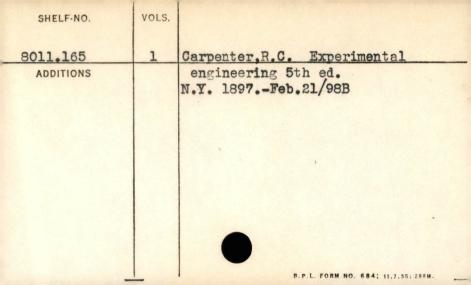


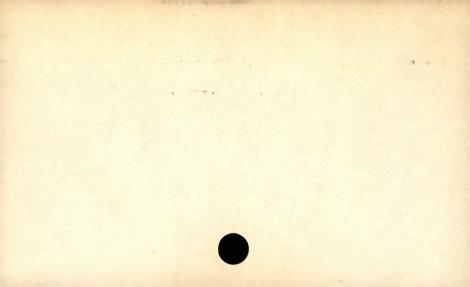




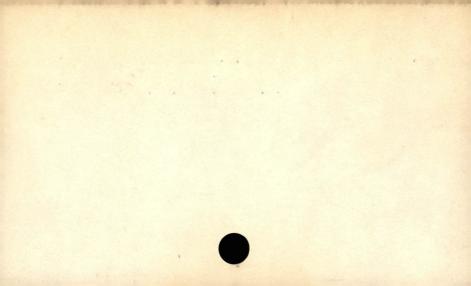


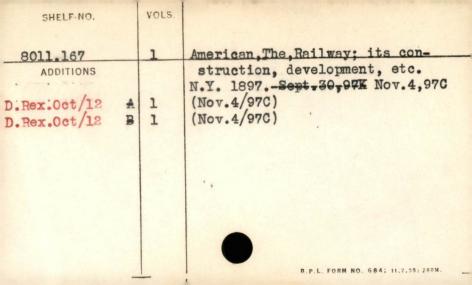


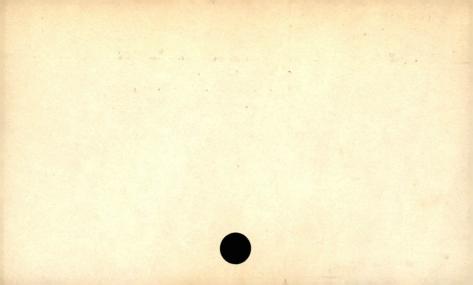




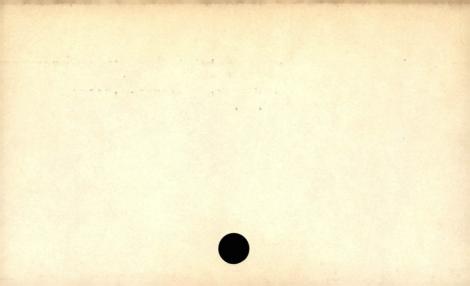
SHELF-NO.	VOLS.	
8011-166	1	Fuller, J. The art of copper-
ADDITIONS Miss.1919 No rep	1	smithing. N.Y. 1904Aug.17,1905D
TS 620 _		B.P.L. FORM NO. 684; 11,7,35; 288M.



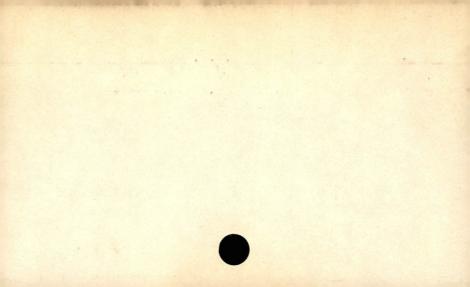




SHELF-NO.	VOLS.	
8011,168	1	Carpenter, R.C. Experimental
ADDITIONS		engineering. 6th ed. N.Y. 1906,19090et.3,1006K Oct.19,09K
TJ 148-09	C	B. F. L. FORM NO. 684: 11,7,35; 288M.

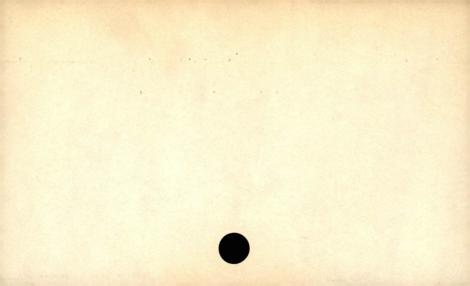


SHELF-NO.	VOLS.	
8011.169	1	Pearson, H.C. Crude rubber and
ADDITIONS		compounding ingredients. N.Y. 1899, 1909Sept.12/99E Mar.11,1910F
TS1890-18_	P	B.P.L. FORM NO. 684; 11,7,35; 288M.

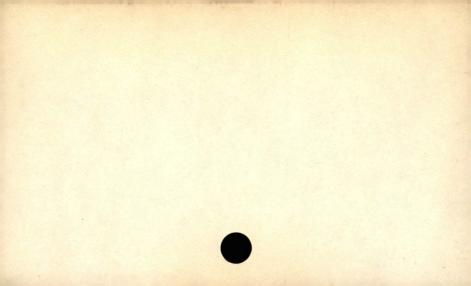


SHELF-NO.	VOLS.	
8011-170	1	Peabody, C.H., etc. Steam boilers,
Cond. Jan.18		lst ed. 7th thousand. N.Y. 1906June 11,1907A
		B.P.L. FORM NO. 684; 11,7,35; 288M.

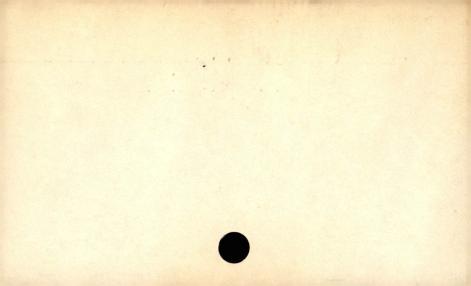
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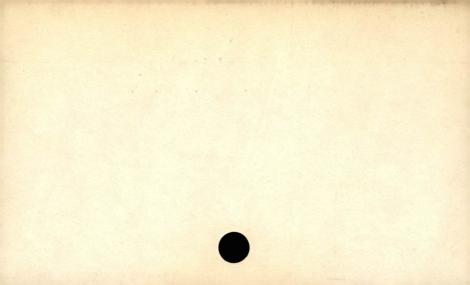




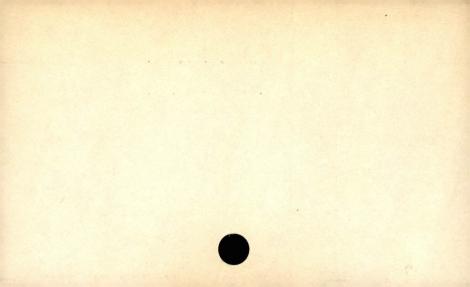
erson, H.C. The rubber country
f the Amazon. I. 1911Apr.21,11L
B.P.L. FORM NO. 684; 11,7,35; 288M.
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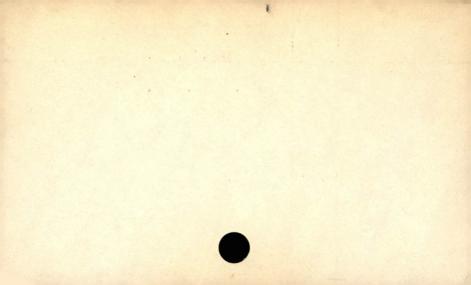
SHELF-NO.	VOLS.	
8011.173	1	Demoulin, M. Constructions des
ADDITIONS		machines à vapeur. Paris. 1895Oct.24,1901S
		B. P. L. FORM NO. 684; 11.7.35; 288M.



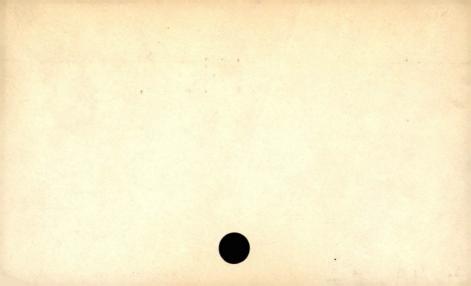
SHELF-NO.	VOLS.	
8011.174	_ 1	Parshall, H. F., etc. Electric
ADDITIONS		railway engineering. N.Y. 1908Apr.29,1908G
TF855-081	2	B.P.L. FORM NO. 684; 11,7,35; 288M.



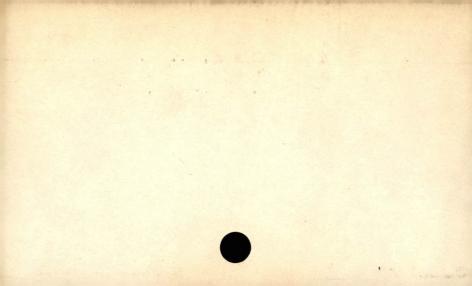
SHELF-NO.	VOLS.	
8011.175	1	Neuberrger, H., etc. Technology of
ADDITIONS		petroleum. London. 1901Oct.30/1901T
TP 691		B.P.L. FORM NO. 684; 11,7,35; 288M.



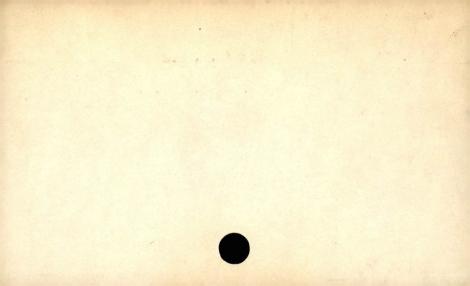
SHELF-NO.	VOLS.	
8011.176	1	Halden, G.M. Setting out of tube
ADDITIONS		railways.
		Lond. 1907Apr.29,1908G
		B.P.L. FORM NO. 664; 11.7.35; 288M.
		rollm Ho. 99-1 11,71001 200m.



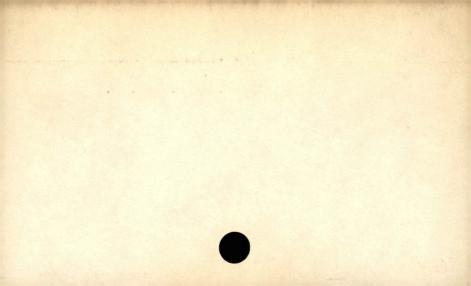
SHELF-NO.	VOLS.	
8011.177 ADDITIONS	1	Seeligmann, Th., etc. India rubber and gutta percha. Lond. 1903May 9,1903A
TS 1890-03	S	8.P.L. FORM NO. 684; 11,7.35; 288M.



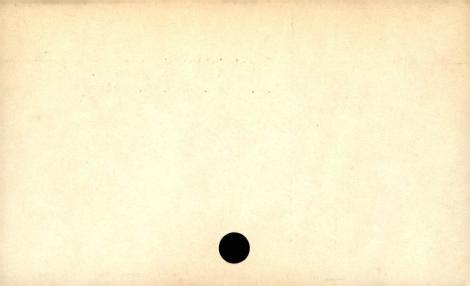
SHELF-NO.	VOLS.	
8011.178	2	Johannsen, O. Handbuch der
ADDITIONS		Baumwollspinnerei, etc. 3.Aufl. Leipz. 1902Jan.2,1908L
TS1627 _		B.P.L. FORM NO. 684; 11,7,35; 288M.

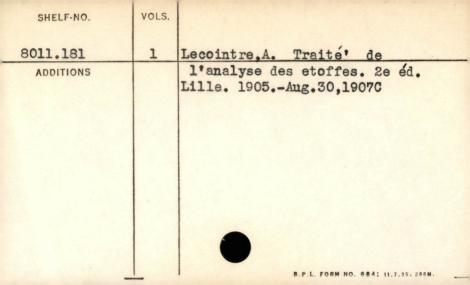


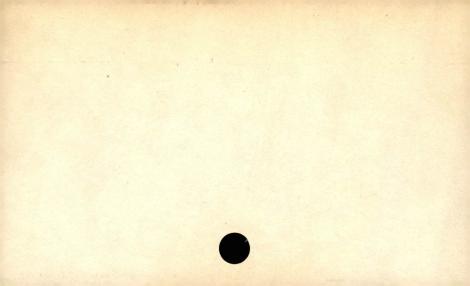
SHELF-NO.	VOLS.	
8011.179	1	Blair, M. The Paisley thread
ADDITIONS		industry. Paisley. 1907Apr.18,1907J
Rem. to 9338.115A73		
TS 1590.15		B.P.L. FORM NO. 684; 11,7,35; 288M.

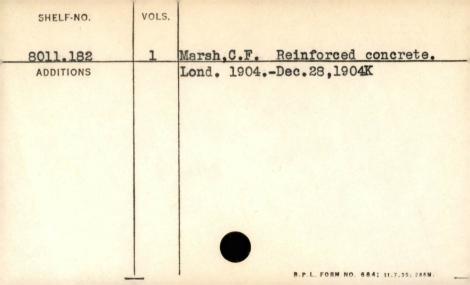


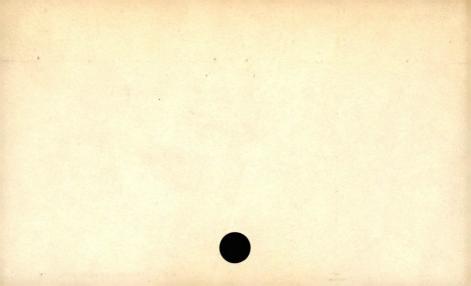
SHELF-NO.	VOLS.	
8011.180	1	Brunck, H. Hist. of the development
ADDITIONS		of the manuf. of indigo. [N.Y. 1901.]-Ap.11,1901
TP924.15-0	IB	8.P.L. FORM NO. 684; 11.7.35; 288M.

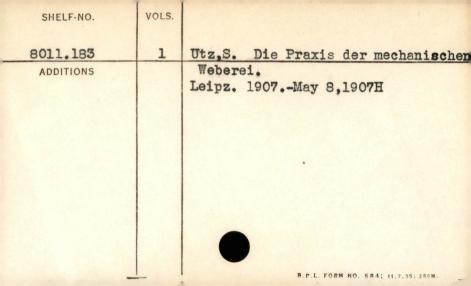


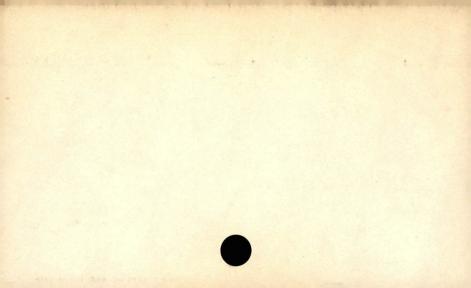




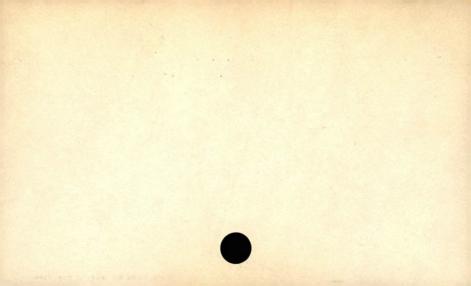




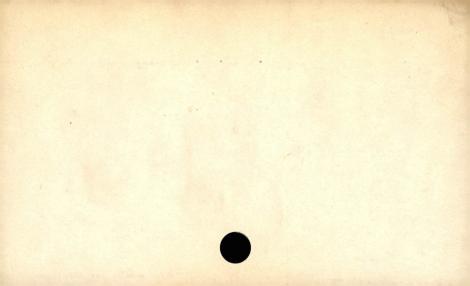




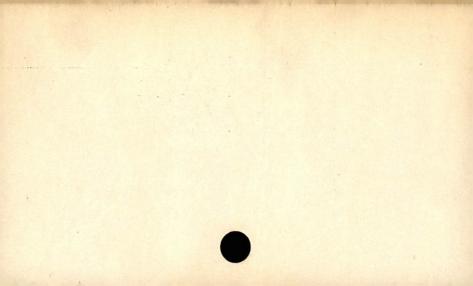
SHELF-NO.	VOLS.	
8011+184	1	Ashton, H.G. "Pop" safety valves.
ADDITIONS		Taunton. 1881Nov.1,1904
Mess.Jan.29 No repl.		
No logi.		
		B.P.L. FORM NO. 684; 11.7.35: 288M.



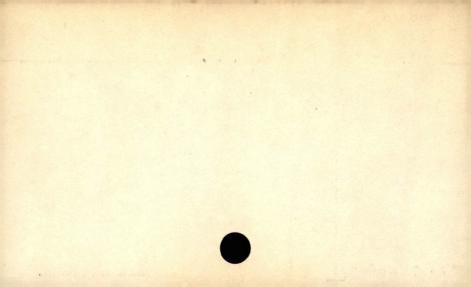
SHELF-NO.	VOLS.	
0011 105	,	Can Plac de Mar electrification
8011.185		Gen. Elec. Co. The electrification
ADDITIONS		of the West Jersey & Seashore Railroad.
		Schenectady. 1907July 23,1907
		B.P.L. FORM NO. 684; 11.7,35; 268M.



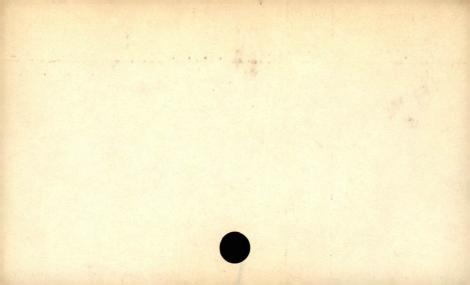
SHELF-NO.	VOLS.	
0022 200		
8011.186	3	Automobile and Power boat show
ADDITIONS		3-5th Annual show. Register.
NEW ENGLAND		[Boston. 1905-07.]-
DEPOSIT LIBRARY		3rd-March 16,1905
	NAS LOGIC	4th(Mar.19,1906)
		5th(May 28,07)
		B, P. L. FORM NO. 684; 2, 7, 34: : :70M

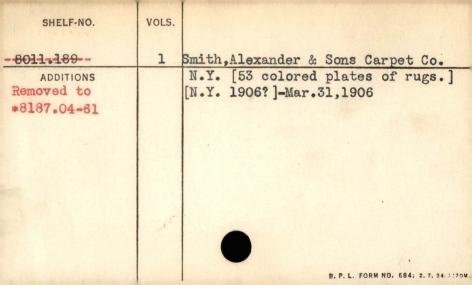


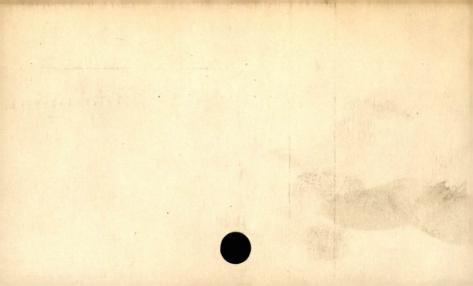
SHELF-NO.	VOLS.	
8011.187	1	Hobart H.M. Heavy electrical
ADDITIONS		engineering. Lond. 1908Nov.10,09A
TR 145 -		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	VOLS.	
8011.188	1	Waddell, J.A.L. The principal pro-
ADDITIONS		fessional papers of Dr. J. A. L. Waddell. N.Y. 1905Apr.27,1905E
TA 155,05 W		B.P.L. FORM NO. 684; 11.7.35; 288M.



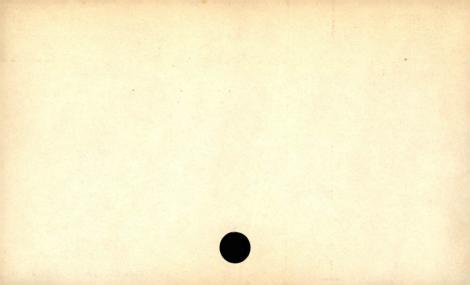




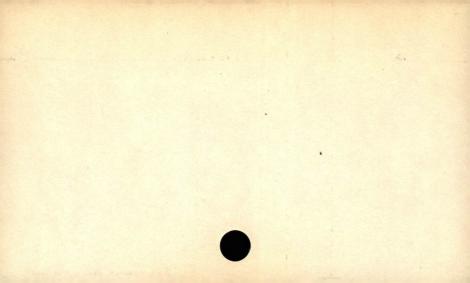
Shelf 8011

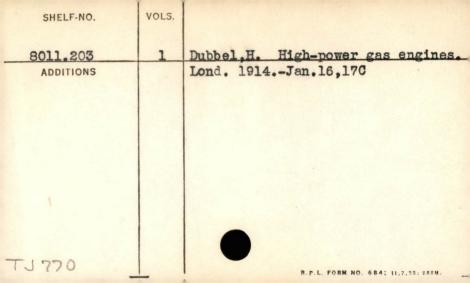
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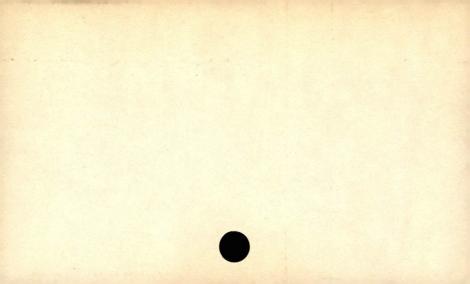
SHELF-NO.	VOLS.	
8011.201	2	Matschoss, C. Die Entwicklung der
ADDITIONS		Dampfmaschine. Berlin. 1908 Feb.16,1910H
TJ401 _		B. P. L. FORM NO. 684; 11,7,35: 288M.

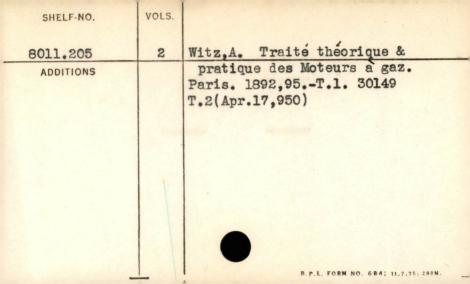


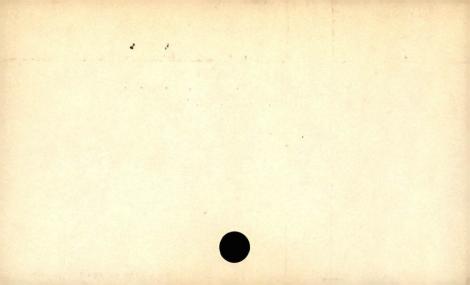
	HELF-NO.	VOLS.	
80	11.202	1_	Haeder H. A handbook on the gas
A	DDITIONS		engine. N.Y. 1911Nov.11,11Q
TJ	755		
	-	_	B.P.L. FORM NO. 684; 11,7,35: 288M.

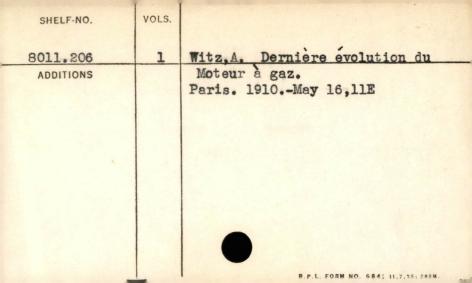


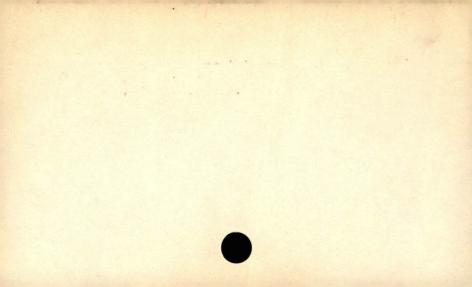




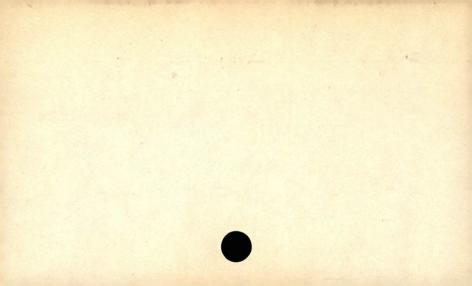


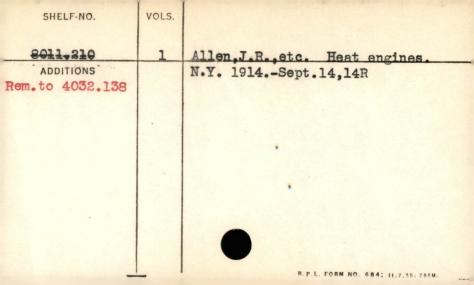


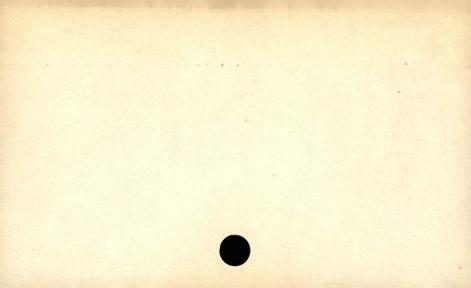




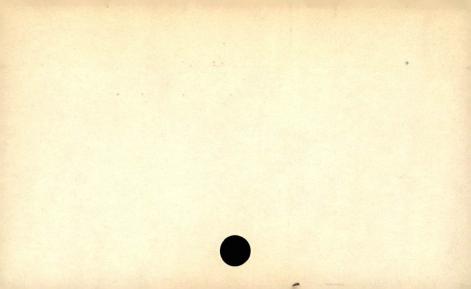
SHELF-NO.	VOLS.	
8011.208	1	Fischer, F. Kraftgas, seine
ADDITIONS		Herstellung und Beurteilung. Leipz. 1911May 16,11A
		B.P.L. FORM NO. 684; 11.7.35; 288M.



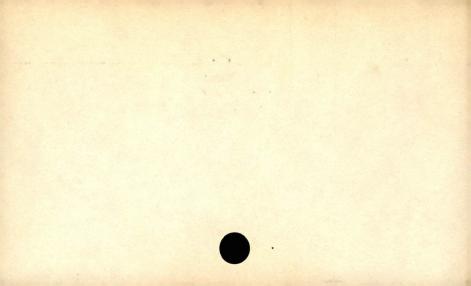


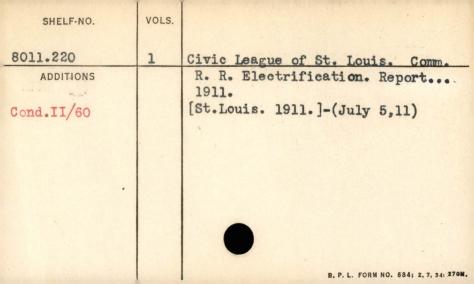


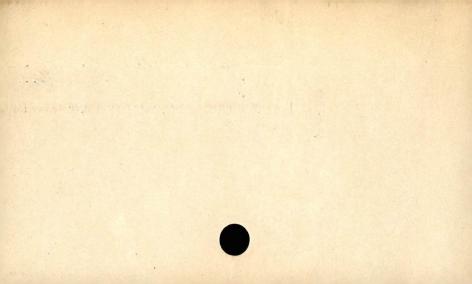
SHELF-NO.	VOLS.	
8011,211	1	Chalkley, A.P. Dieselmaschinen
ADDITIONS		fur Land-und Schiffsbetrieb. Berlin. 1913Oct.30,130
TJ 795		B. P. L. FORM NO. 684; 11,7,35; 288M.
The state of the s	-	B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS.	
8011.219	1	Austin, E. Single-phase electric
ADDITIONS		railways. N.Y. 1915July 28/15K
		B.P.L. FORM NO. 684; 11,7,35; 288M.



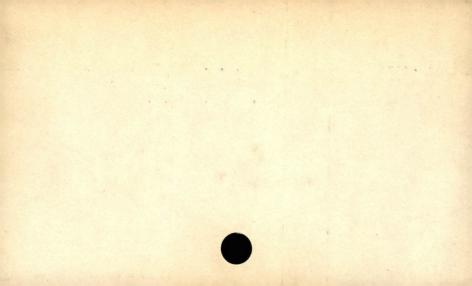




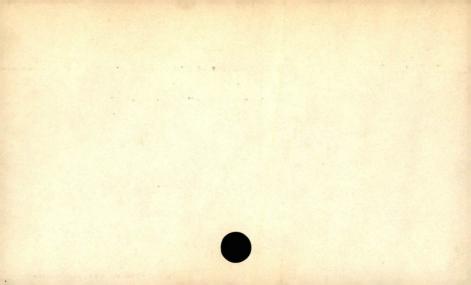
SHELF-NO.	VOLS.	
8011-321	1	Burch, E.P. Electric traction for
ADDITIONS Cond. Jan. 26		railway trains. N.Y. 1911Oct.7,11S
No repl.	,	,

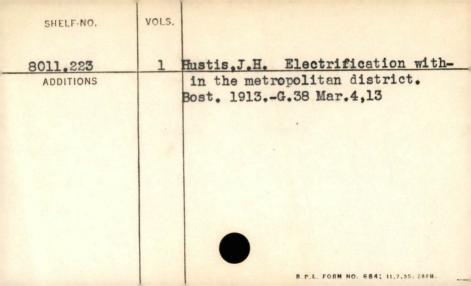
TF858

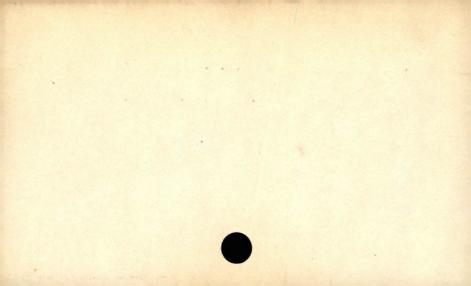
B.P.L. FORM NO. 684; 11.7.35: 288M.



SHELF-NO.	vols.	
8011-222	1	Harding, C.F. Elect. railway
ADDITIONS Rem. to 4026.151		engineering. N.Y. 1911Nov.18,11B
TF855-1614		
		B.P.L. FORM NO. 684; 11.7,35; 288M.

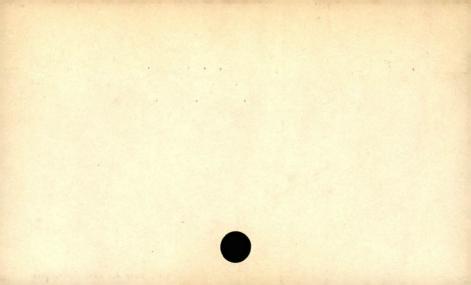




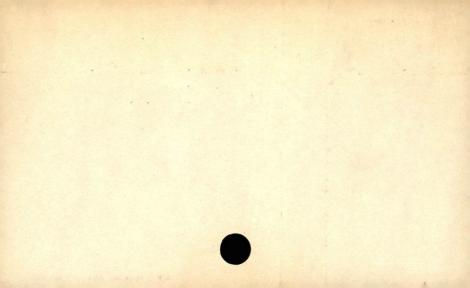


VOLS.	
1	Foreman, M. J., etc. Electrification
	of R. R. terminalsChicago Chic. 1908Nov.27,14
	vols.

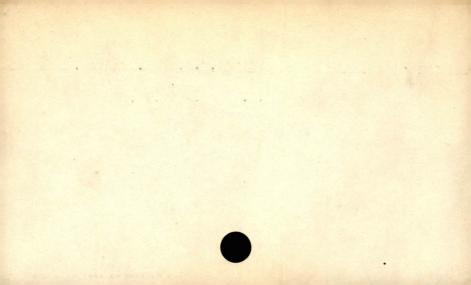
B.P.L. FORM NO. 684; 11.7.35: 288M.



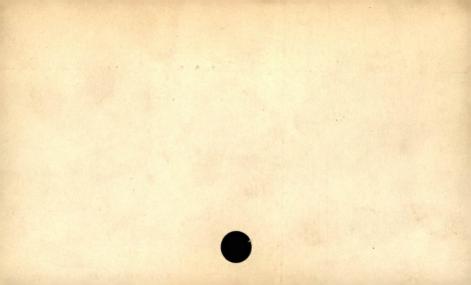
SHELF-NO.	VOLS.	
8011.225	1	Chic.Assoc. of Commerc. Smoke
ADDITIONS		abatement Chic. 1915Dec.8,1915
		B.P.L. FORM NO. 684; 11,7,35: 288M.



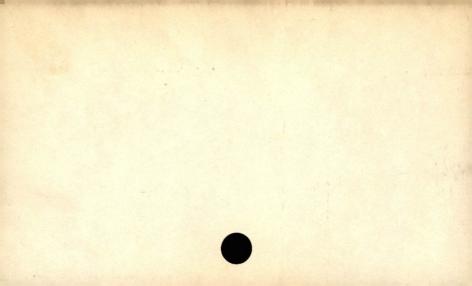
SHELF-NO.	VOLS.	
8011,226	1	Harding, C.F., etc. Elect. railway
ADDITIONS		engineering.
Rem. to		N.Y. 1916Feb.26,16L
4026.151R		
		B.P.L. FORM NO. 684; 11.7.35: 288M.



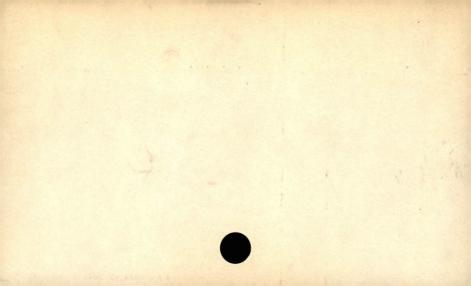
SHELF-NO.	VOLS.	
8011.227	1	Twining, W.S. Studypassenger
ADDITIONS		transportation in Phila. [Phila. 1916.]-Apr.17,16
		B.P.L. FORM NO. 684; 11.7.35: 288M.



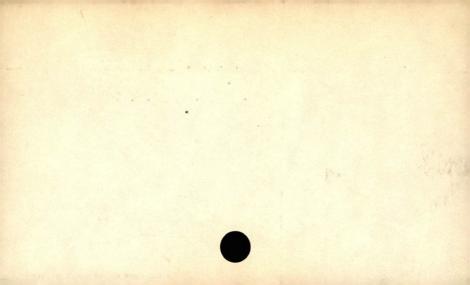
SHELF-NO.	vols.	
8011,230	1	Williams, L.B. Cutting central
ADDITIONS		station costs. N.Y. 1919May 10,191
Stack III amex Pange I		
118171	San Marie	B.F.L. FORM NO. 684; 11.7,35: 288M.



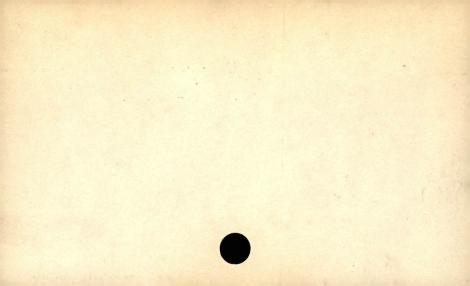
SHELF-NO.	vols.	
8011.232 Additions		Snell, J.F.C. Power house design. Lond. 1911Mar.9,12L
Stack II anney		
TK1191		B.P.L. FORM NO. 684; 11,7,35; 288M.



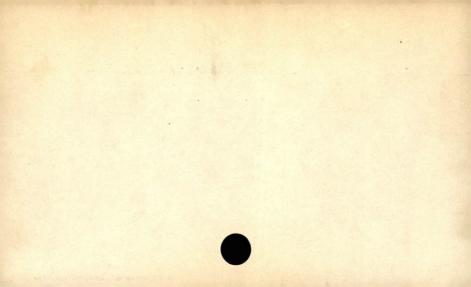
SHELF-NO.	VOLS.	
8011.233	1	Snell, J.F.C. Power house design.
ADDITIONS		2d ed. Lond. 1921Sept.8,21R
Stock III anny Range I		
TK 1191		B.P.L. FORM NO. 684; 11.7,35: 288M.

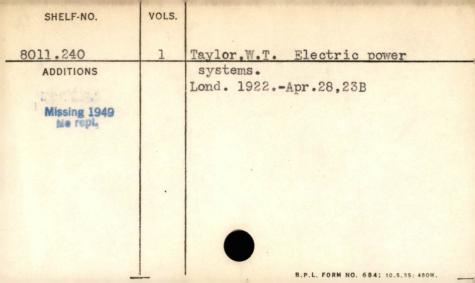


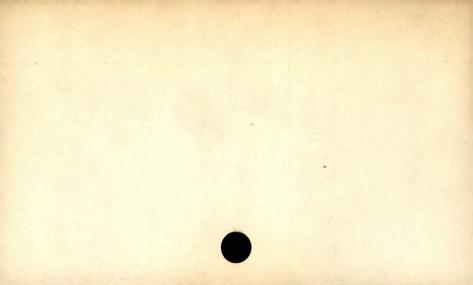
SHELF-NO.	vols.	
8011.236 ADDITIONS	1	Marshall, C.W. Modern central stations. Lond. 1921Nov.23,21D
Stack III amy		
TK1191-21M3		B.P.L. FORM NO. 684; 11.7.35; 200M.



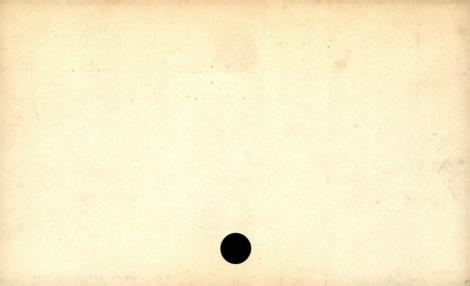
SHELF-NO.	VOLS.	
8011.238	1	Weingreen, J. Electric power plant
ADDITIONS Miss.1926 A	1	engineering. N.Y. 1910July 1/10Q 1922(Nov.22/22H)
Stack III anney Range I		
TK1191-22W		B.P.L. FORM NO. 684; 11.7.35; 288M.

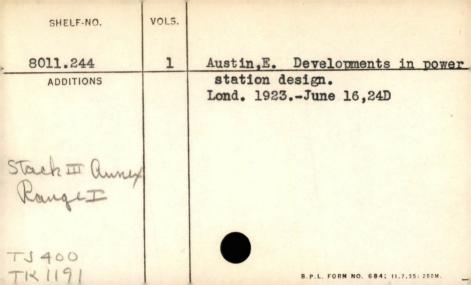


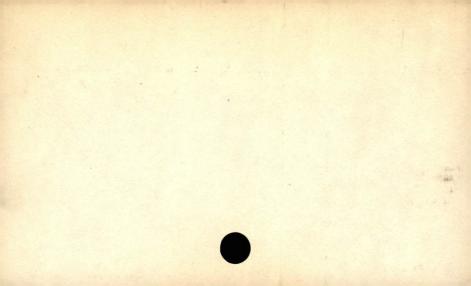




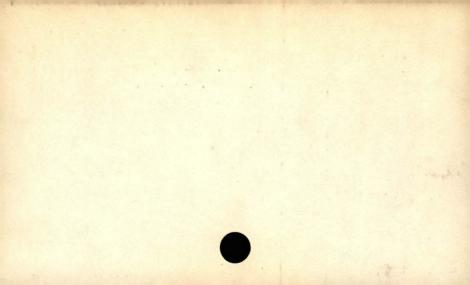
SHELF-NO.	VOLS.	
8011.242 ADDITIONS	1	Insull,S. Central station electric service. Chic. 1915May 17,23
Stack III annex		
TK 1191-15 I		
11-12 7		B.P.L. FORM NO. 684; 11.7,35: 288M.



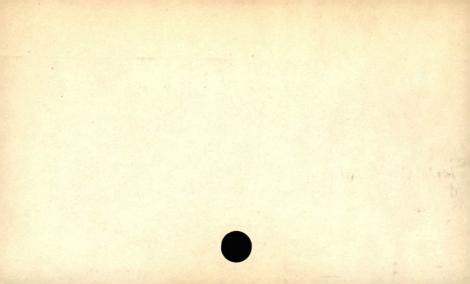




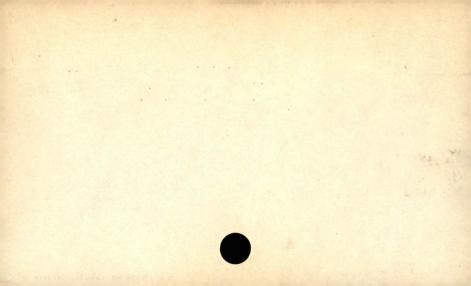
SHELF-NO.	vols.	
8011.246	1	Kurtz, E. Substation operation.
ADDITIONS		N.Y. 19240et.30,34L (Feb.14,310)
Stack II annex Range I		
TK 1751-24K		B. P. L. FORM NO. 684; 11.7.35; 288M.



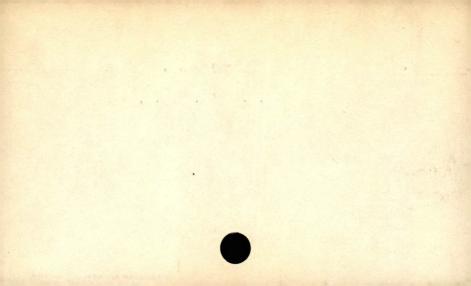
vols.	
1	Bur. of Municipal Research. N.Y.
	Hall of Records power plant. N.Y. 1916Mar.17,17
1	B. P. L. FORM NO. 684; 11,7,35; 288M.

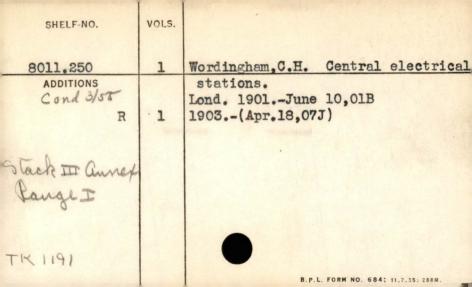


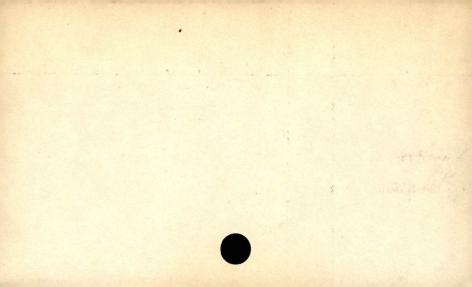
SHELF-NO.	vols.	
, 8011.248 ADDITIONS	1	Bolton, R.P. A municipal experiment Hall of Records power plant. N.Y. 1917Jan.22, 186
Stack II amex		
TK1831		B. P. L. FORM NO. 684; 11,7,35; 288M.



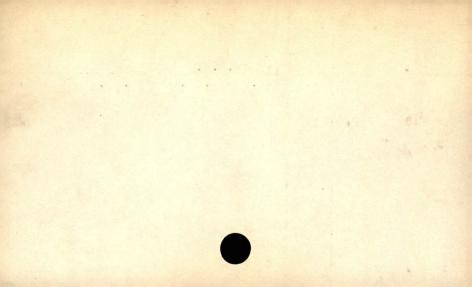
SHELF-NO.	VOLS.	
8011.249	1	Klingenberg.G. Large electric
ADDITIONS		power stations. N.Y. 1916Mar.3,17 I
Stash I annex Rouge I		
TK1191-16K		B.P.L. FORM NO. 684; 11.7.35; 288M.



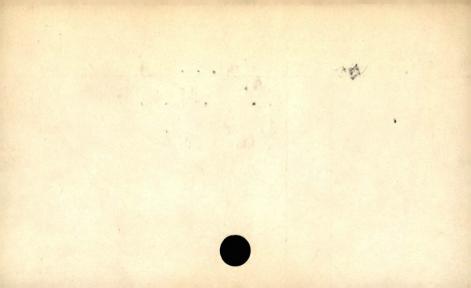




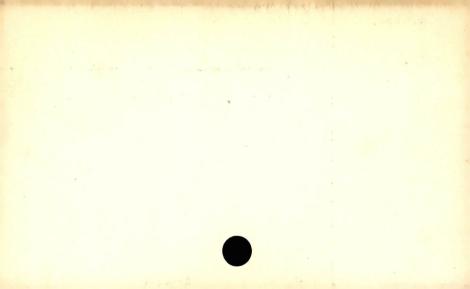
SHELF-NO.	vols.	
8011,251	1	Murray, T.E. Electric power plants.
ADDITIONS		N.Y. 1910G.27 Apr.26,1910
st l		
Stack II annex Rouge I		
words		
TK1191		B.P.L. FORM NO. 684; 11,7,35; 288M.



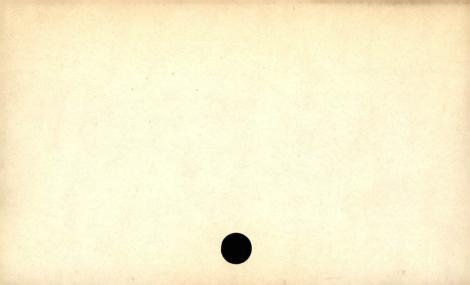
SHELF-NO.	vols.	
8011.252	1	Seabrook, A.H. The management of
ADDITIONS		pub. electric supply undertakings. N.Y. 1913Dec.20,13J
Stack I annex Range I		
Hange I		
TK 1811-135		B. P. L. FORM NO. 684; 11.7.35; 268M.



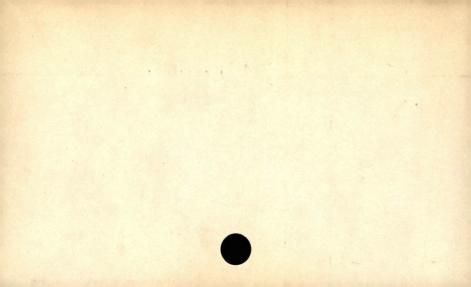
SHELF-NO.	VOLS.	
8011.253	1	Croft, Terrell Williams. Central stations.
MISSING 1969		N.Y., McGraw-Hill Book Co., 1917 (12/29/17G)
cond. A	1	(2/11/30H)
. R	1	1937(11/15/37S) o.p.
		2/7/49
		B.P.L. FORM NO. 684A: 6.18.48; 200M.



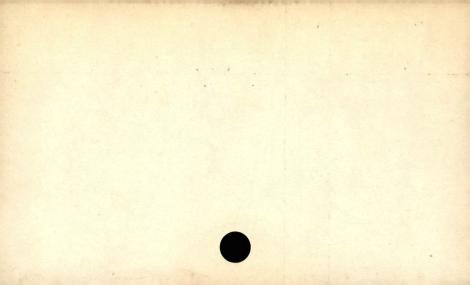
SHELF-NO.	VOLS.	
8011.254	1	Shaed, G.C. Power stations &
ADDITIONS		transmission. Chic. 1913July 3,180
st3annex large I		
TK 1191 _		F.P.L. FORM NO. 684; 11,7,35; 288M.



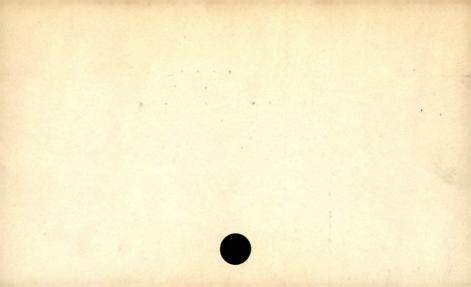
SHELF-NO.	vols.	
8011,255	1	Cushing, H.C., etc. Central
ADDITIONS St. 3 annex		station management. N.Y. 1916Mar.25,16T
St3annex Range I		
TK 1181		B.P.L. FORM NO. 684; 11,7,35; 288M.

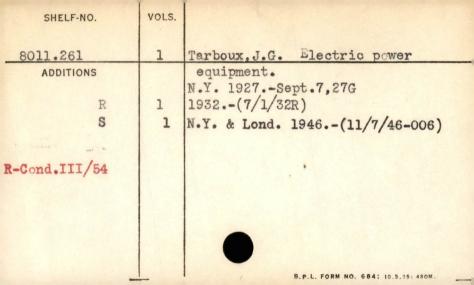


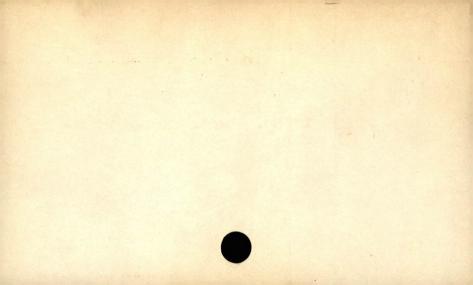
SHELF-NO.	vols.	
8011.257	1	Murray, W.S. Superpower.
ADDITIONS		N.Y. 1925Jan.21,26Q
STACK 6 ANNEX		
TK1001-25M	8	
		B.P.L. FORM NO. 684; 11.7,35; 288M.



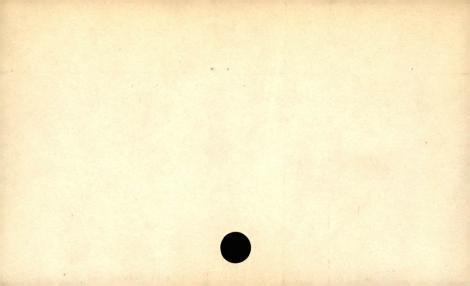
SHELF-NO.	vols.	
8011.259	1	Morrow, L. W. W. Electric power
ADDITIONS		stations.
all st 3 annex	1	N.Y. 1927Jan.22,27C (May 25,27B)
Cange I A Cond 3/50 1	_	(May ab, arb)
COMPLANA		
TK 1191-531		B.P.L. FORM NO. 684; 11.7,35: 288M.

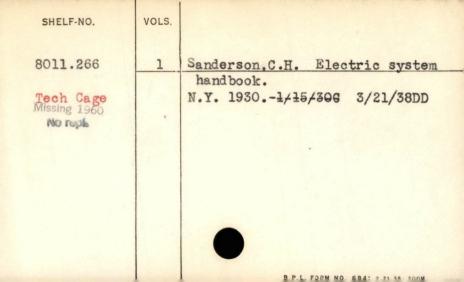


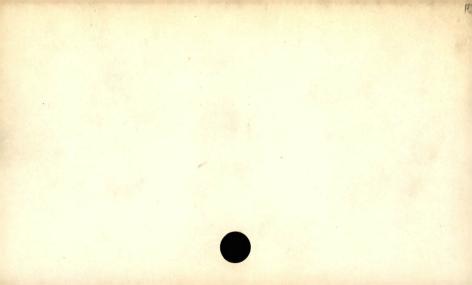


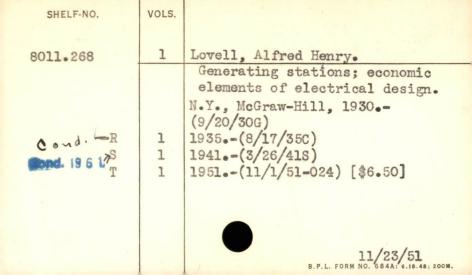


SHELF-NO.	VOLS.	
8011.263	1	Brazil, H. Electrical substations.
ADDITIONS		Lond. 1928Nov.13,28I
st 3 annex	4.00	
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TK 1751-280	1	B.P.L. FORM NO. 684; 11,7.35: 288M.



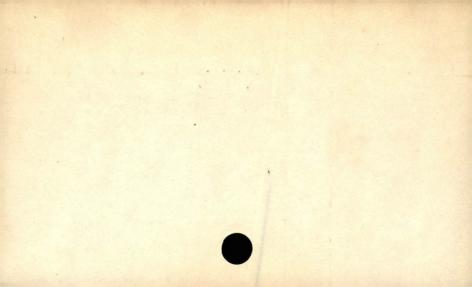




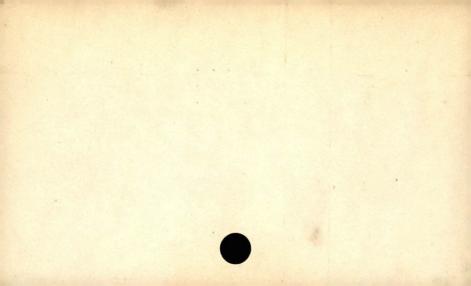


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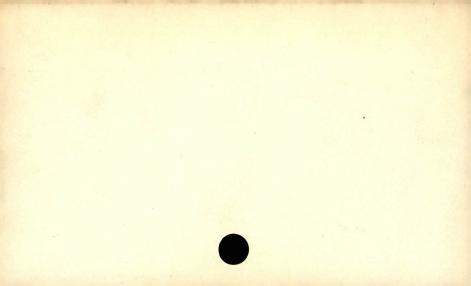
SHELF-NO.	vols.	
8011.270 ADDITIONS R	1	Kates,E.J. Diesel electric plants. Chic. 1937(3/29/37Z) 1946(10/20/45B)
TK1075		B. P. L. FORM NO. 684; 11.7.35: 286M.



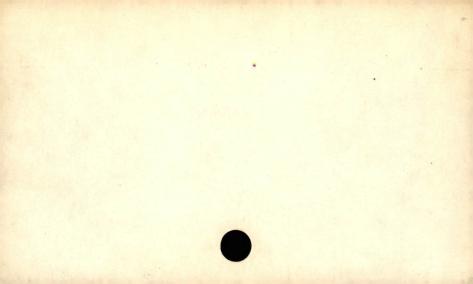
SHELF-NO.	VOLS.	
8011.272	1	Bolton, D.J. Electrical engineering
ADDITIONS		economics.
86 aun		Lond. 1936(4/5/37A)
	n seed of	parties and a superior
TU 1.53		
TK153		B.P.L. FORM NO. 684; 11.7.35; 288M.



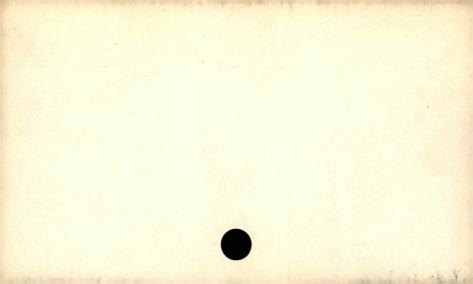
SHELF-NO.	VOLS.	
8011.274 Stoam	1	Rogers, P.L. Power-factor economics, N.Y. 1939(3/24/39K)
		B. P.L. FORM NO. 684A; 8,3,38·250M.



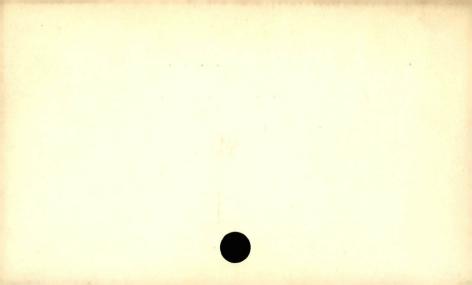
SHELF-NO. VOLS. Richardson, R.C.H. The commissioning 8011.276 of electrical plant and associated ADDITIONS problems. Lond. 1938.-(V/15/390) TK 1811. R5 TK 1191-38R



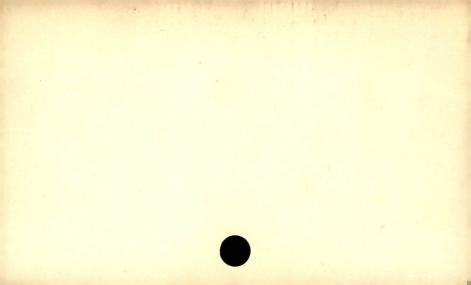
SHELF-NO. 8011.278	vols.	Spierser, R. Faults & failures in
ADDITIONS		electrical plant Lond. 1939(8/31/39DA)
TK2181.562		B.P.L. FORM NO. 684A; 3.30.38; 50M.



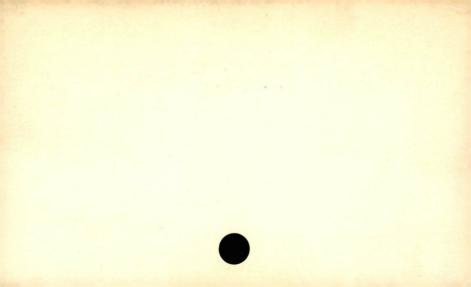
SHELF-NO.	VOLS.	
8011.280	1	Ibbetson, W.W.S. The electric
ox 11.102		power engineers' handbook. N.Y., Lond. 1939(2/23/40A)
TK4201		B.P.L. FORM NO. 684A: 8 28 39 200M



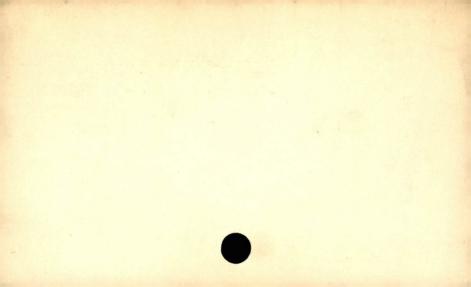
SHELF-NO.	VOLS.	
8011.282	1	Parsons, R.H. The early days of the power station industry. Camb. 1940(12/28/40I)
TK 57-P34		B.P.L. FORM NO. 654A; 8,29,38: 200M.



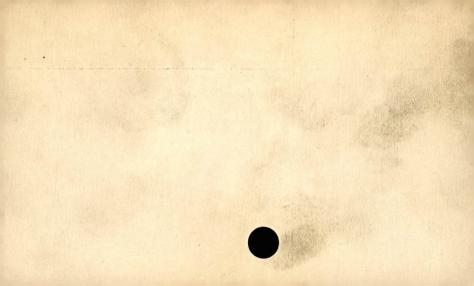
SHELF-NO.	vols.	
8011.283	2	Carr.T.H. Electric power stations.
R	1	N.Y. 1941(11/23/42CA) Lond., Chapman and Hall, 1954 v.1 (10/19/55-038)[\$11.00]
S	1	1955(11/5/56-074)[\$11.20]
7		B.P.L. FORM NO. 684A: 5,29,41: 200M.



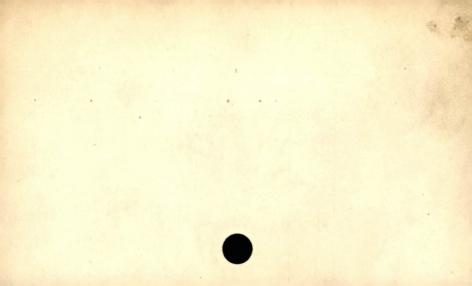
SHELF-NO.	VOLS.	
8011.284	1	Steinberg, M.J. Economy loading of
		power plants and electric systems. N.Y., Lond. [c1943.]-(4/5/43T)
		N.Y., Lond. [c1943.]-(4/5/43T)
	-, -	
-> _		B.P.L. FORM NO. 684A: 5,29,41: 200M.



SHELF-NO.	VOLS.	
8011.285	1	Young, Henry Percy Electric
ADDITIONS		power system control. Lond. 1942(4/14/44 0)
R	1	3d ed., rev. and enl. ed., 1950. (2/4/53-021)[28s]
	•	5/2/44 0
TK1191		B. P. L. FORM NO. 684: 2, 7, 34: 270M.



SHELF-NO.	VOLS.	
8011.286	1	Putnam, Palmer Cosslett.
		Power from the wind.
MISSING 163		N.Y., D. Van Nostrand Co., 1948 (10/26/48-016) [\$6.00]
	1000	
	1 10	
		11/17/48
TK1541		B.P.L. FORM NO. 684A: 5,29,41: 200M.





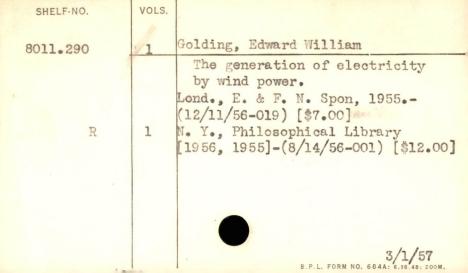
8011.288	1	Emerick, Robert Henderson. Power plant management. N. Y., McGraw-Hill, 1955. (VIII/8/55-003) 26.503
LC		10/3/55

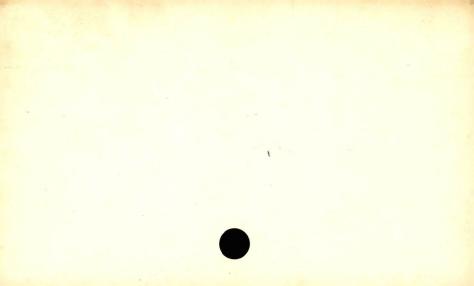
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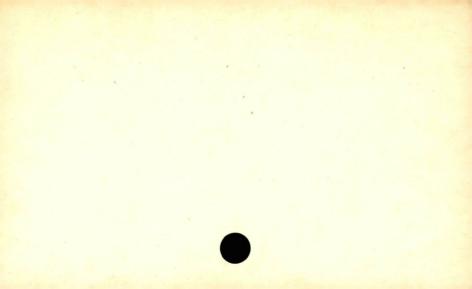


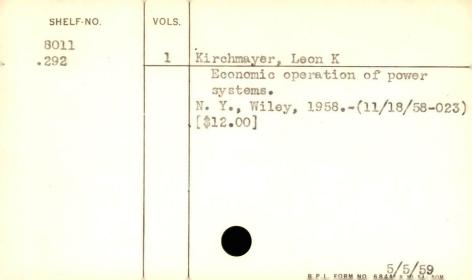


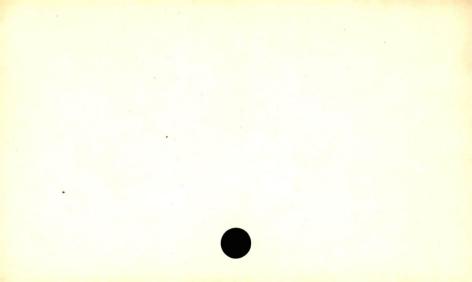
8011.291	1	Taylor, Eric Openshaw, ed.
		Power system plant. Lond., Newnes [1955]-(10/2/56-030) [\$7.25]
		12/28/56 B.P.L. FORM NO. 684A; 6.9.48; 200M.

SHELF-NO.

VOLS.







VOLS. SHELF-NO. *8011 .293 Moscow. Vsesoiuznyi proektnozyskateliskii i nauchno-is-Ledovateliskii institut Gidromoekt vdroelectric power stations of the and Kama cascade systems. hskii i Kamskii Kaskady droelektrostantsii Scientific Translations: lavailable from the Office of Technical Services, U.S. Dept. of Commerce, Washington] 1963.

(XI/15/63) no frice given IC V/29/64

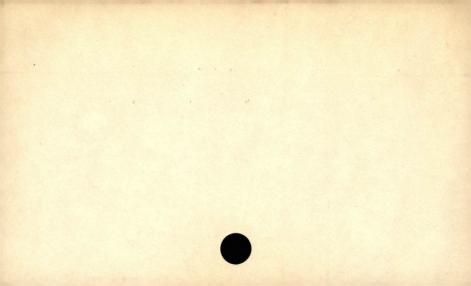
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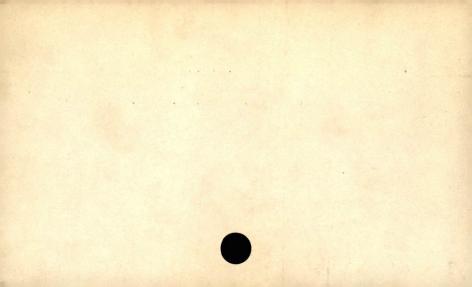
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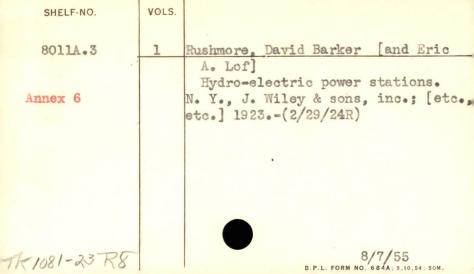
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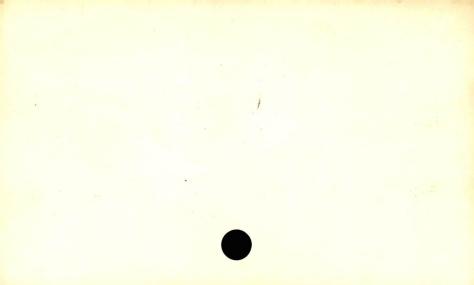
SHELF-NO.	vols.	
8011A.1	1	Meares, J.W. Hydro-electric
ADDITIONS St3 annex		development. Lond. [1920.]-May5,21F
Et 3 annex		
		B.P.L. FORM NO. 684; 11,7,35; 288M.



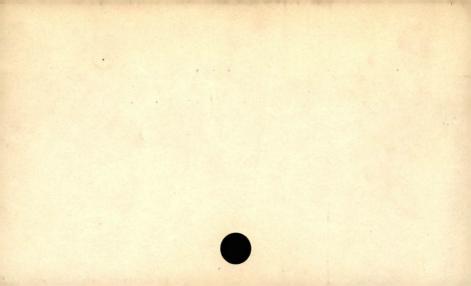
SHELF-NO.	vols.	
8011A.2	2	Gibson, A. H., ed. Hydro-electric
ADDITIONS St 3 annex Ruge I		engineering. Lond. 1921,22Jan.15,23F
TK1081		
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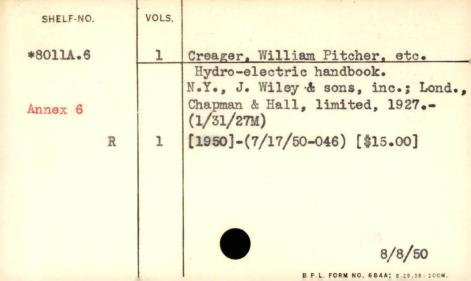






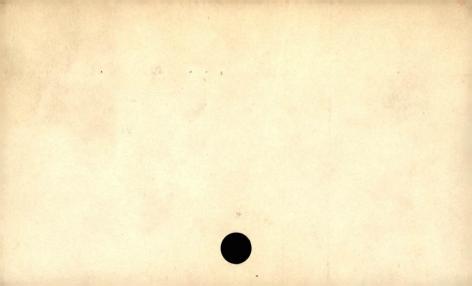
VOLS. SHELF-NO. Taylor, W.T. Practical water-8011A.4 power engineering. ADDITIONS Lond. 1925 .- Apr. 21,260 STACK 6 ANNEX TK 1081 L. FORM NO. 684: 11.7.35: 288M.



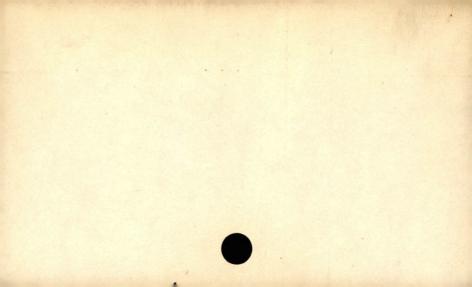


SHELF-NO.	VOLS.	
8011A.8 ADDITIONS Sy & armed Cond R	1	Barrows, H.K. Water power engineering. N.Y. 1927Jan.31,27J 2d ed. 19349/26/34D
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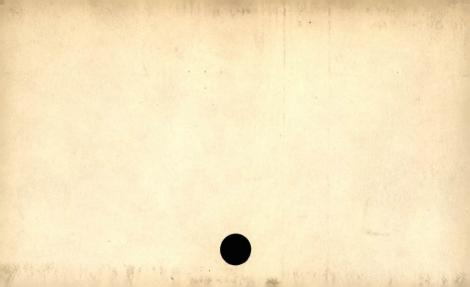
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SHELF-NO.	VOLS.	
8011A.10	2	Adams, E.D. Niagara power.
ADDITIONS		Niagra Falls. 1927June 13,28
STACK 6 ANNEX		
TK1925-N6-5	747	
		B.P.L. FORM NO. 684; 11.7,35; 288M.



SHELF-NO.	VOLS.	
8011A.12	1	Crellin, E.A. Hydroelectric power
ADDITIONS		stations. Scranton. [1935.]-(5/27/36M)
TK1081		B.P.L. FORM NO. 684; 11,7,35; 288M.

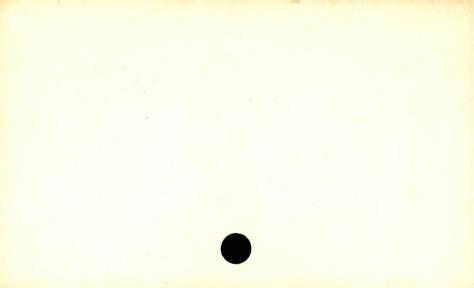


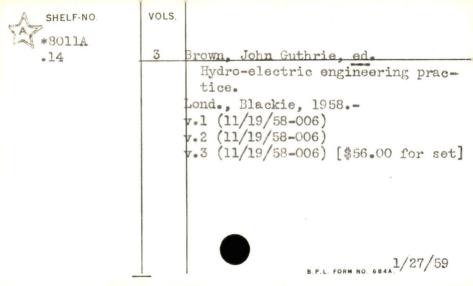
8011A.13 Doland, James Joseph. Hydro-power engineering ... Missing 19 6 0 N. Y., Ronald Press Co. [1954] (9/17/54-030), [\$7.50] XII/22/54 LC

B.P.L. FORM NO. 684A: 9,10,54: 50M.

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VOLS.



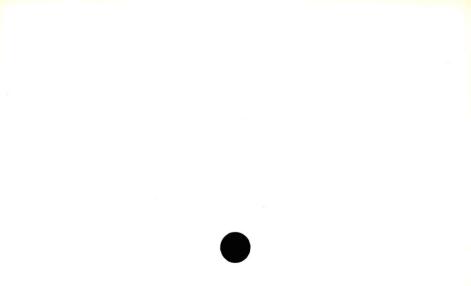




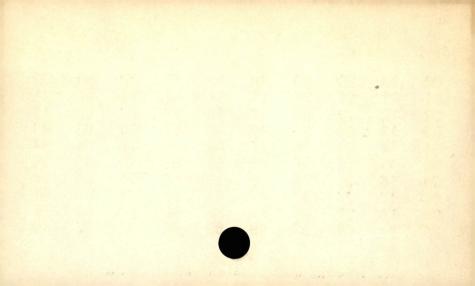
SHELF-NO.	VOLS.	
8011A	1	Hammond, Rolt.
		Water power engineering, and some electrical problemsLondon, Heywood, 1958.
		(XI/19/58-008) =\$7.003
LC		11/6/59
		B.P.L. Form No. 684A: 11-30-'55-25M.

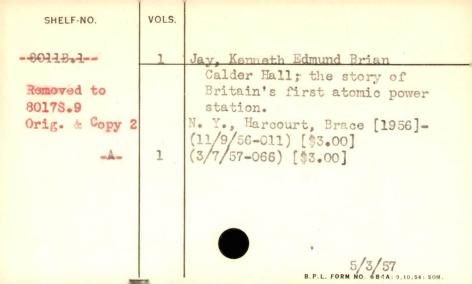
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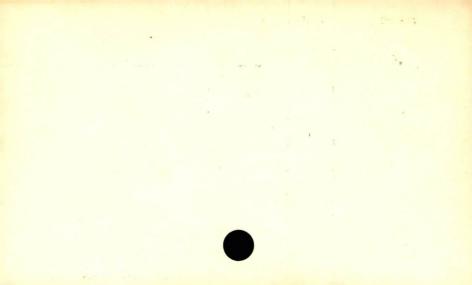
SHELF-NO.	VOLS.	
.16	1	Podhorinov, Anatolii Leonidovych. Hydroenergetic utilization of small rivers of the Ukraine, by A. L. Podgorinov and L. S. Khilobochenko. Wash., U. S. Dept. of Commerce, Office of Technical Services, Joint Publications Research Service, 1962. (3/21/63)
LCA		5/19/65 B.P.L. FORM NO. 684A



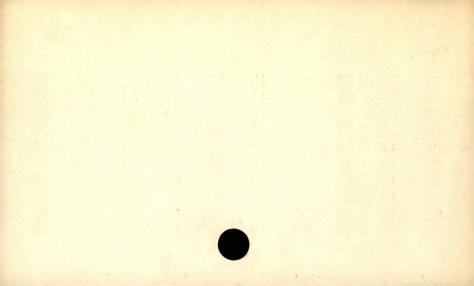
Shelf	8011	В.	_						
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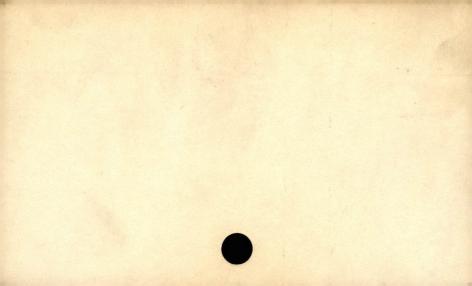
SHELF-NO.	VOLS.	
80110		Thomas, Percy Holbrook. Aerodynamics of the wind turbine, adapted for use of power engineers. Washington, Office of the Chief Engineer, Federal Power Commission, 1949. (I/10/58)
IC		VII/11/58

B.P.L. FORM NO. 684A.

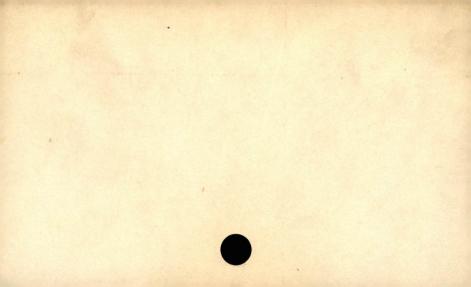


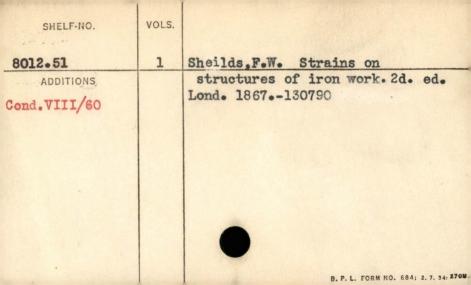
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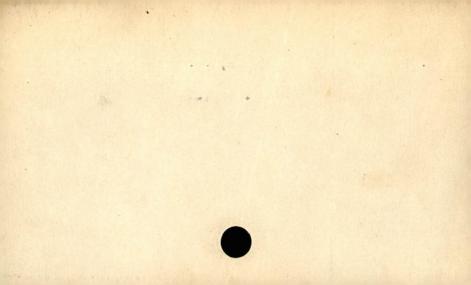
SHELF-NO.	VOLS.	
8012-1		Civil engineer, and architects
ADDITIONS Rem. to 4010.220		journal.
		B.P.L. FORM NO. 684; 11.7.35: 288M.



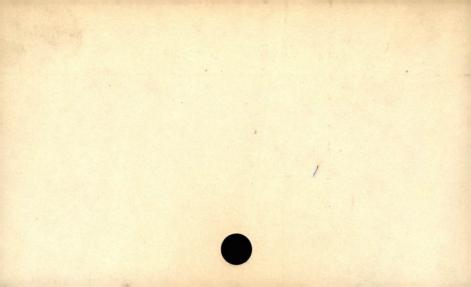
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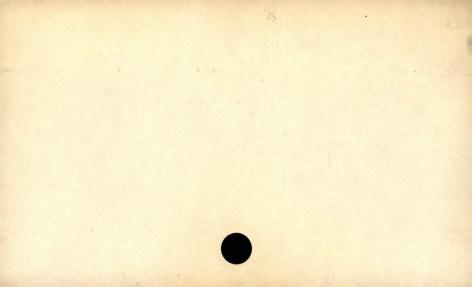




SHELF-NO.	VOLS.	
8012.52	1	Mallet, A. Etudes sui les chemins
ADDITIONS		de fer de montagnes. Paris. 1872130669
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		B.P.L. FORM NO. 684; 11,7,35; 288M.

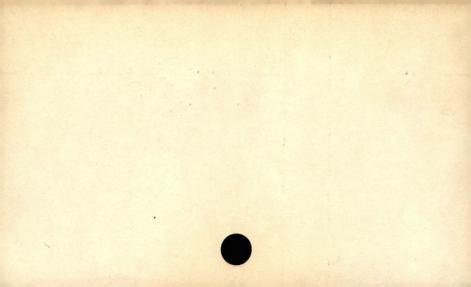


SHELF-NO.	VOLS.	
8012.53	2	Berthond, F. Essai sur
ADDITIONS		l'horlogerie. 2d. ed. Paris. 1786132151
		during the second secon
		B.P.L. FORM NO. 684; 11.7.35; 288M.
	1	B.F.L. FURM NO. 004, 11.7.35: 200M.

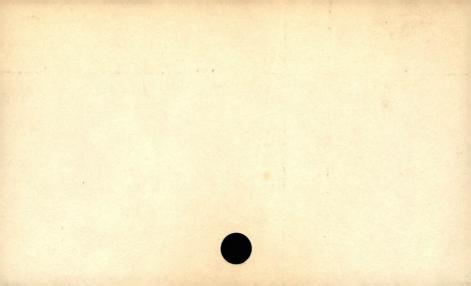


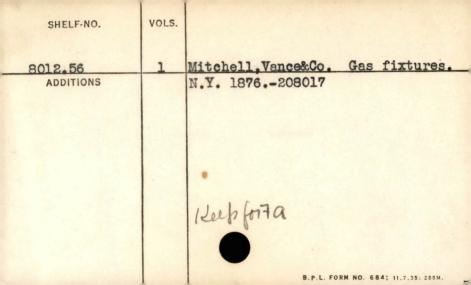
SHELF-NO.	VOLS.	
8012.54	1	Berthond, F. Traite des horloges
ADDITIONS		marines. Paris. 1773132152

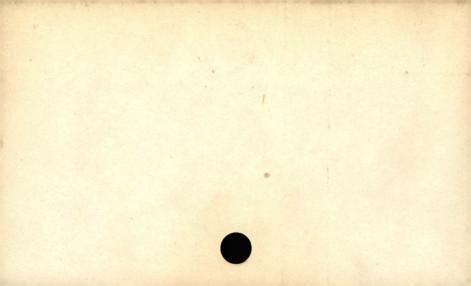
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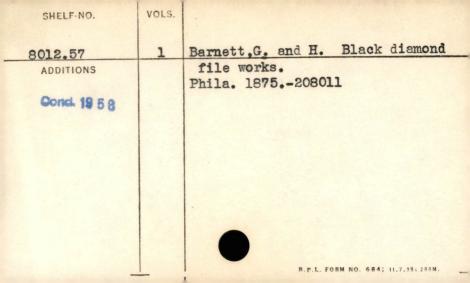


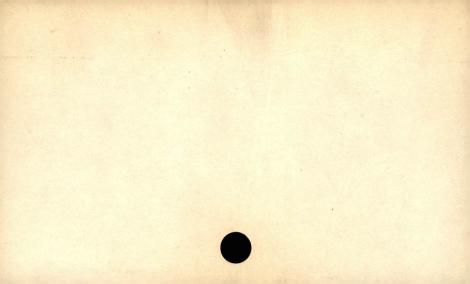
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8012.55	1	Akermann, R. On the iron manu-
ADDITIONS		facture in Sweden. Stockholm. 1876206706
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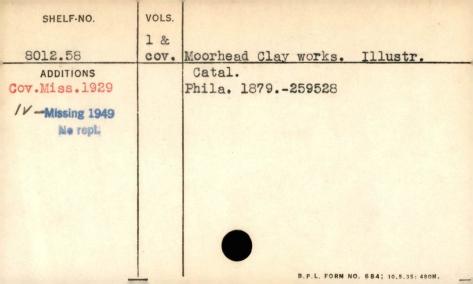


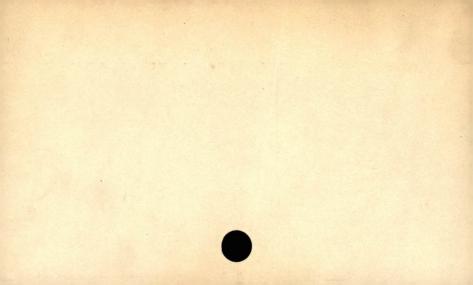




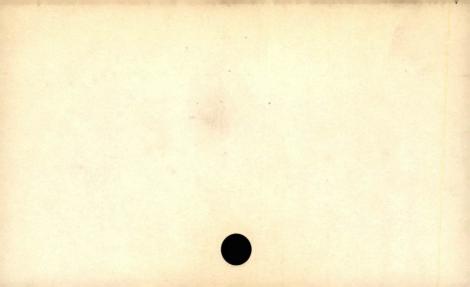


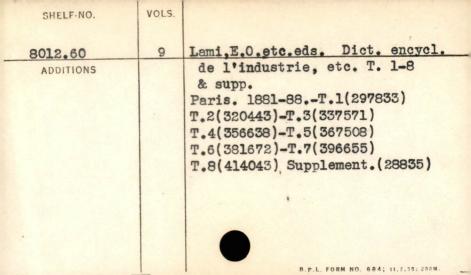


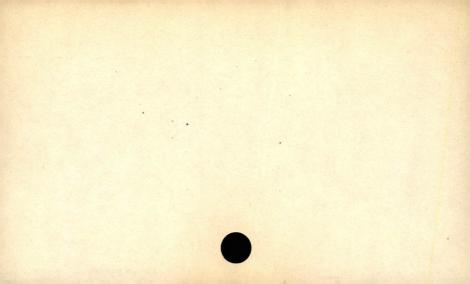




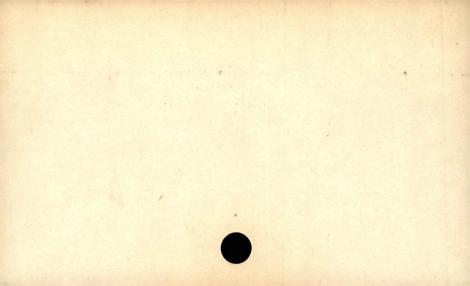
SHELF-NO.	VOLS.	
8012-59	1	France. Notice sur transportation
ADDITIONS		ä la Guyane-franc.
Rem. to	12.5	P. 1874-76264672
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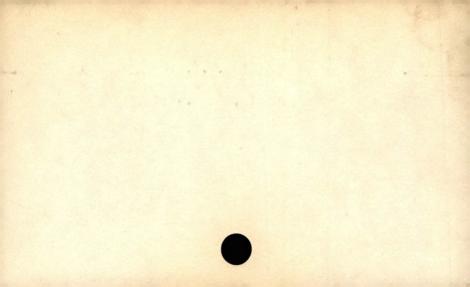




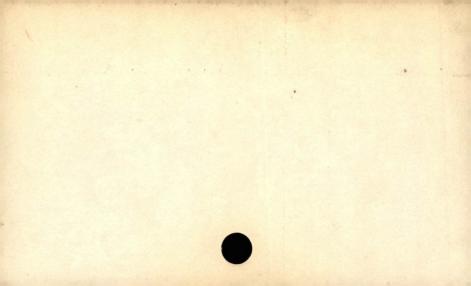
SHELF-NO.	vols.	
8012.61	1	Meunier, E.M.Tr. des causes des
ADDITIONS		incendies. 2e éd. Paris. 1881-88298147
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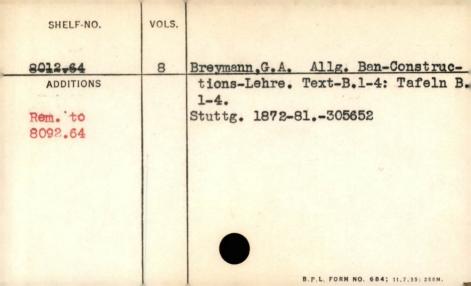


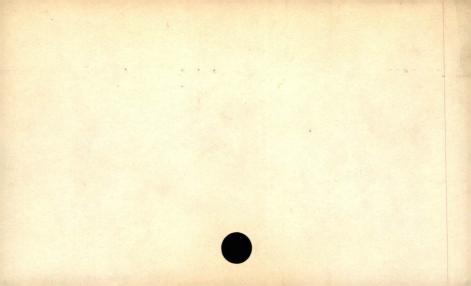
SHELF-NO.	VOLS.	
8012.62 ADDITIONS	1	Alphand, J.C.A. Situation du service des eaux et égouts à Paris
		Paris. 1879290289
		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	VOLS.	
8012.63	. 1	Stevenson, D. A tr. on the applica-
ADDITIONS		tion of marine surveying. Edinb. 1842301722
		B.P.L. FORM NO. 684; 11.7.35; 288M.

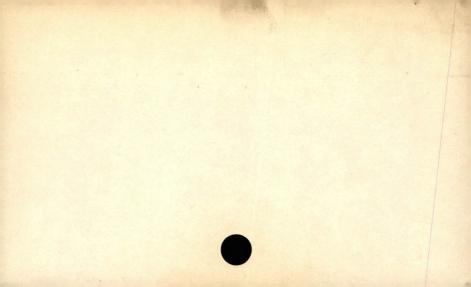




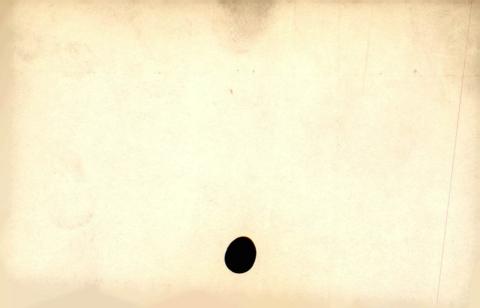


SHELF-NO.	VOLS.	
8012.65 ADDITIONS Removed to 8176.02-71 v.1	1	Gorham manuf. co. Catal. of silverware [etc.] Cambr. [1881?]-306492
		B.P.L. FORM NO. 684; 11.7.35: 288M.

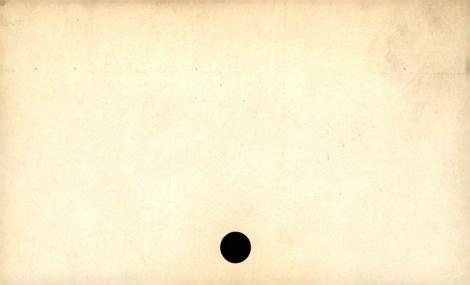
SHELF-NO.	vols.				
8012.66 ADDITIONS	1	Smoke Lond.	abatement	committee.	Report.
			** A 1998/8		
			В.	P.L. FORM NO. 684; 11.	7.35; 288M.



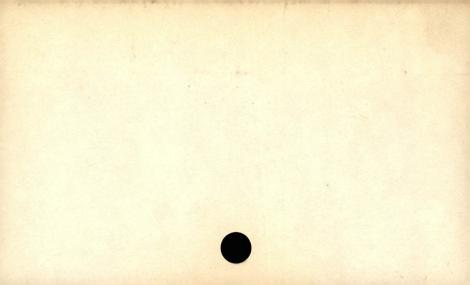
SHELF-NO.	VOLS.	
8012.67	2	Bach, C. Die Construction der
ADDITIONS		Feurspritzen. Stuttgart. 1883341184
		and product of the control of the co
		B. P. L. FORM NO. 684; 11,7,35; 288M.



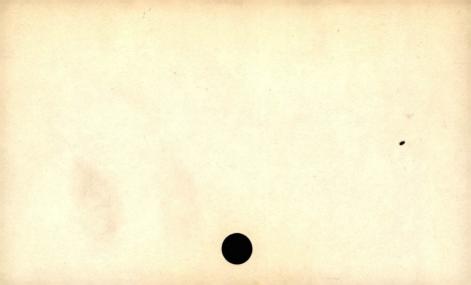
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0010.00	ì	Catalamas Manufactures etc
8012.68	7	Catalogues. Manufactures, etc.
ADDITIONS		8 pphs.
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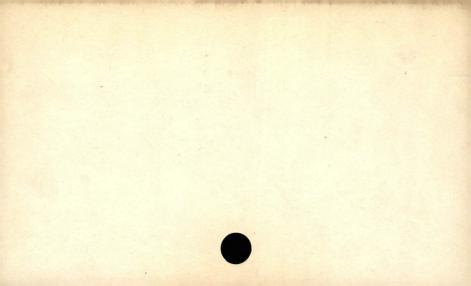
SHELF-NO.	VOLS.		
8012.69	1	Fox and Wisconsin	improvement co.
ADDITIONS Harvard Business Branch		Rept. 1856. N.Y. 1887.	
		B.P.L.	FORM NO. 684; 11,7,35; 286M.



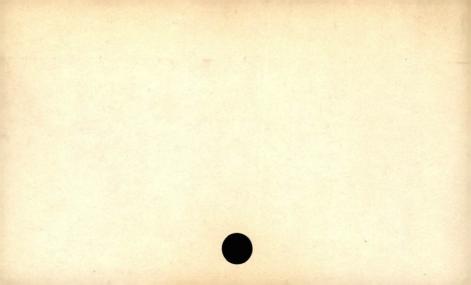
SHELF-NO.	vols.	
8012.70	1	Burr, S.D.V. Tunneling under the
ADDITIONS		Hudson river. N.Y. 1885392725
TF230		B.P.L. FORM NO. 684; 11.7.35: 288M.



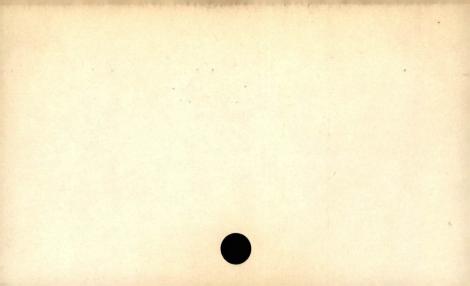
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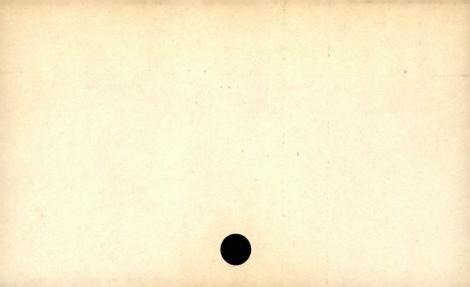
VOLS. SHELF-NO. Ernst.A. Die Hebezeuge. Text & 8012.72 plates. ADDITIONS Berlin. 1895.-Apr.26/98A B.P.L. FORM NO. 684; 11.7.35; 288M.



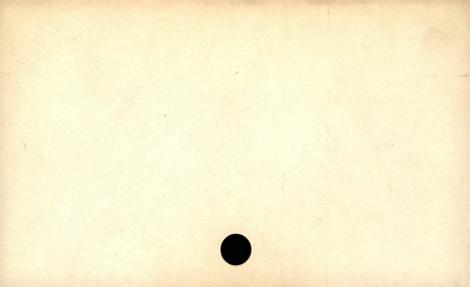
SHELF-NO.	vols.	
8012.74	1	Grimshaw, R. Saws: hist action.
ADDITIONS		etc. Phila. 1880291307
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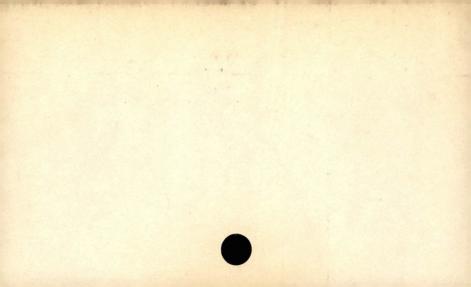
SHELF-NO.	vols.	
8012.76	1	Fairbairn, W. Oncast & wrought
ADDITIONS		iron Lond. 185414737
		talasian .
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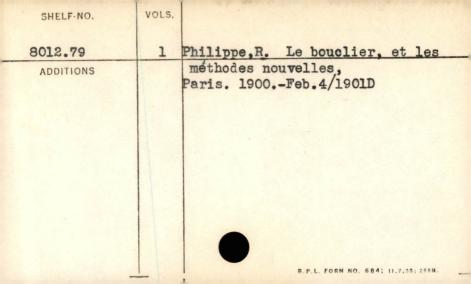


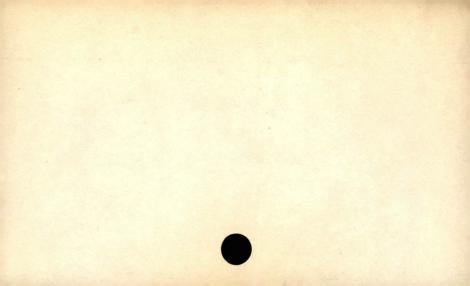
SHELF-NO.	VOLS.	
0010 57	,	Don't downer plant short
8012.77	1	Reptinvestelect. shaft
ADDITIONS		furnace Sweden by E. Haanel,
		Ottawa. 1909Sept.13,09
		ovana, zoov. sopvizojov
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SHELF-NO.	VOLS.	
8012.78	1	Legouez, R. Emploi du bouclier
ADDITIONS		dans la constr. des souterrains. Paris. 1897Jan.18,19010
		B.P.L. FORM NO. 684; 11,7,35; 288M.

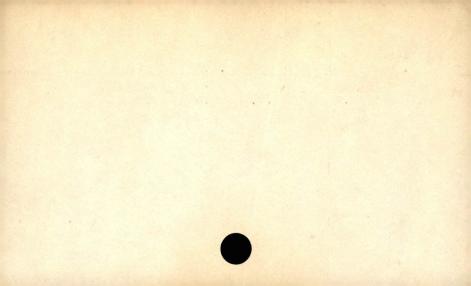




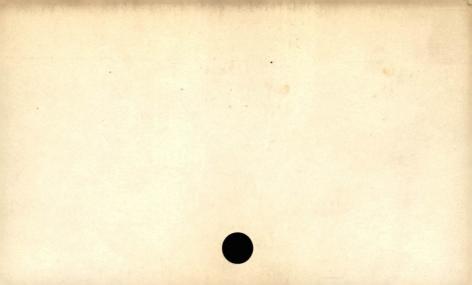


SHELF-NO.	VOLS.	
8012.81	1	Prelini.C. Tunneling: a practical
ADDITIONS		treatise. N.Y. 1901May 7,1901L

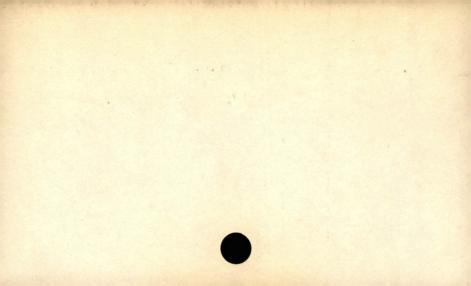
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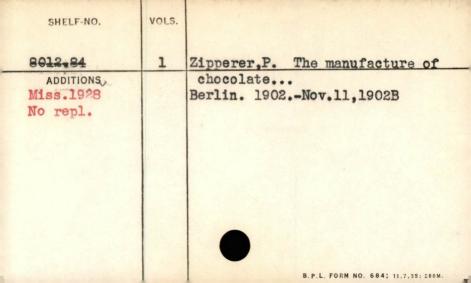


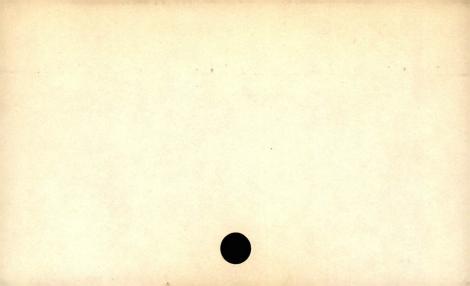
140	SHELF-NO.		VOLS.	
	8012.82		1	Zipperer,P. Die Schokoladen-
	ADDITIONS	A	1	Fabrikation. 3e aufl. Berlin. 1913Jen.28,140 (Aug.3,20F)
7	-P 640			B.P.L. FORM NO. 684; 11.7.35: 288M.



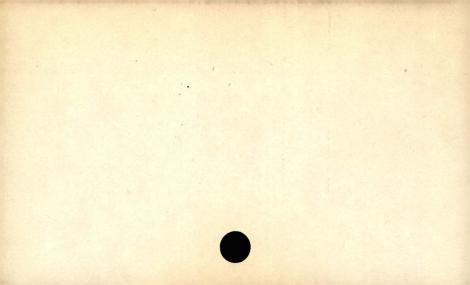
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ADDITIONS		Fabrikation. Berlin. 1901July 16,1901C
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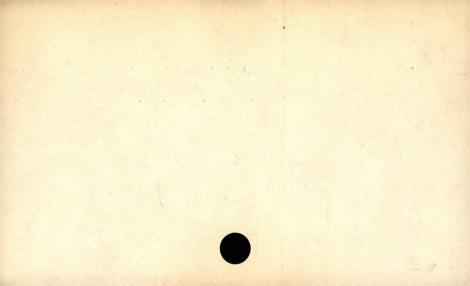




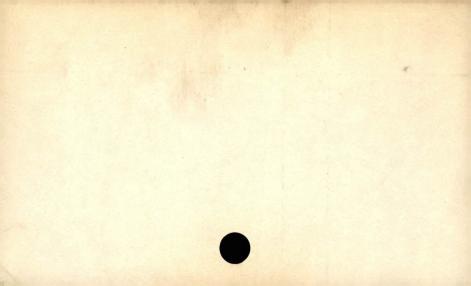
SHELF-NO.	vols.	
8012.85	1	Whymper, R. Cocoa & chocolate.
ADDITIONS		Phila. 1912Mar.9,12L
		•
TP640		B.P.L. FORM NO. 684; 11,7,35; 288M.

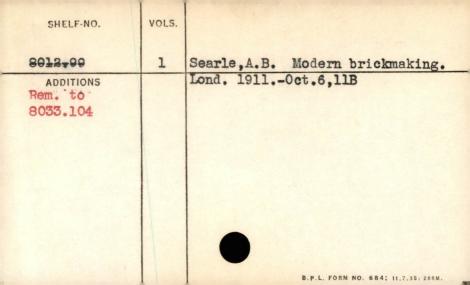


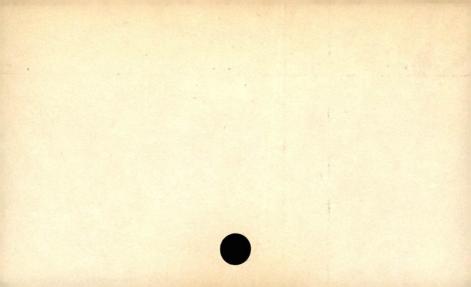
SHELF-NO.	vols.	
8012.86	1	Falk, M.S. Cements, mortars and
ADDITIONS		concretes. N.Y. 1904Jan.26,1905E
		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	vols.	
8012.88	1	Fell, A. The early iron industry
ADDITIONS		of Furness and district. Ulverston. 1908Jan.21,1909C
TN 704 G7		B.P.L. FORM NO. 684; 11.7.35; 288M.

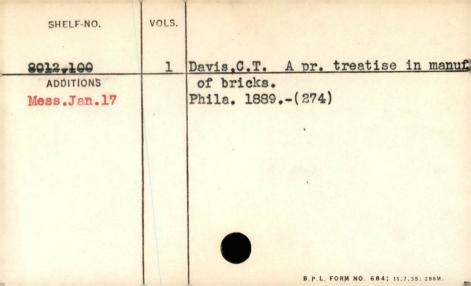


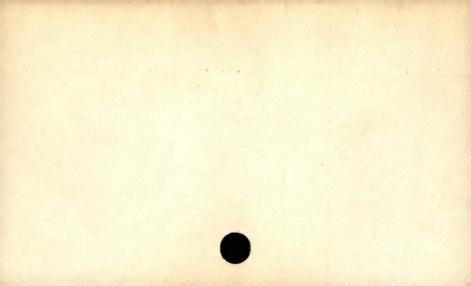




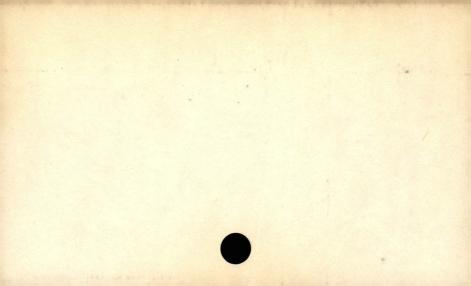
110× 1207 140× 150 160 170 × 180 190 × 130V 131 141× 151× 161 171× 181× 191× 132₩ 142 152 162 172 182 192 133 143 153 163 173 1834 1934 144 × 154 × 164 × 174 × 184 × 194 × 134 125 × 135 × 145 × 155 × 165 × 175 × 185 126 + 136 146 × 156 × 166 × 176 × 186 × 196 × 157√ 167× 177× 187× 197 137× 147 138 × 148 × 158 × 168 × 178 × 188 198 × 109×119×129×139×149×159 169×179×109×199



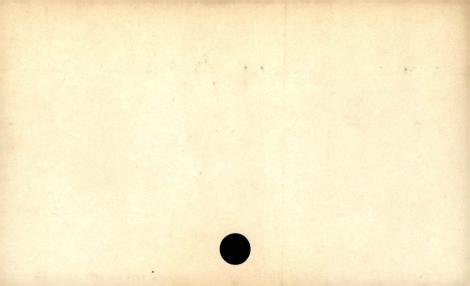




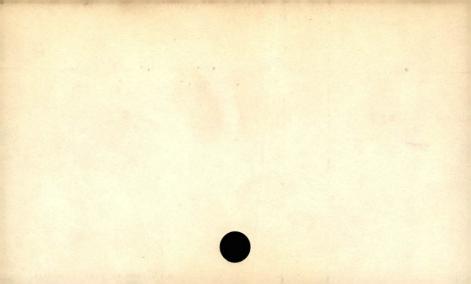
SHELF-NO.	vols.	
8012.101 ADDITIONS	2	U.S. board for testing iron, steel etc. Report. Washn. 1881-(13027)
		B. P. L. FORM NO. 684; 11.7,35: 288M.



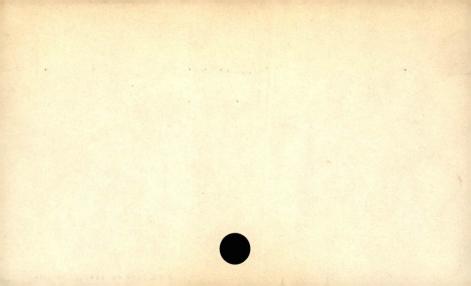
SHELF-NO.	VOLS.	
		Was a state of the state of
8012-102	1	U.S. Ordinance bureau. Test of
ADDITIONS		metals.
Tr. to		[Washn. 1882.]-(13028)
3953.124		
9999.124		
		B.P.L. FORM NO. 684; 11.7.35: 288M.

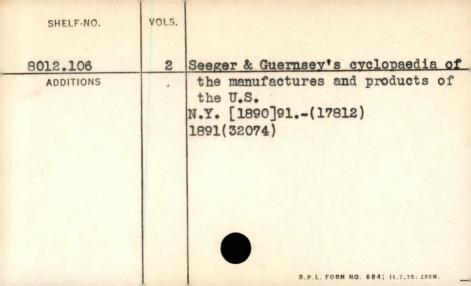


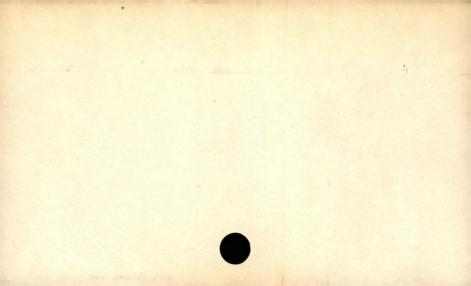
SHELF-NO.	vols.	
8012.104 ADDITIONS	1	Grimshaw,R. Saws. Phila. 1882(17175)
		B.P.L. FORM NO. 684; 11.7,35; 288M.

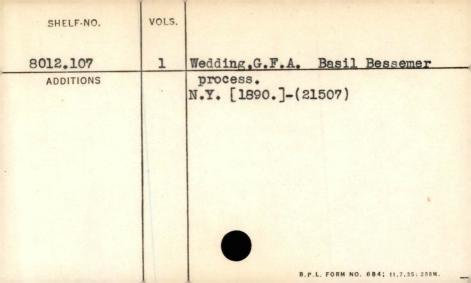


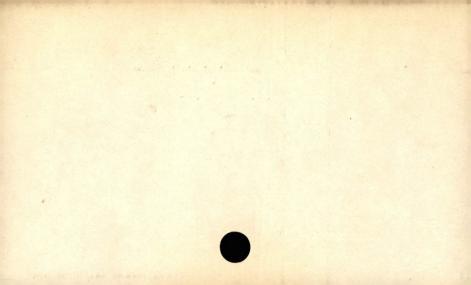
SHELF-NO.	VOLS.	
8012.105	1	Lossing B.J. History of Amer.
ADDITIONS		industries & arts. Phila. 1878(17778)
		B.P.L. FORM NO. 684; 11.7.35: 288M.



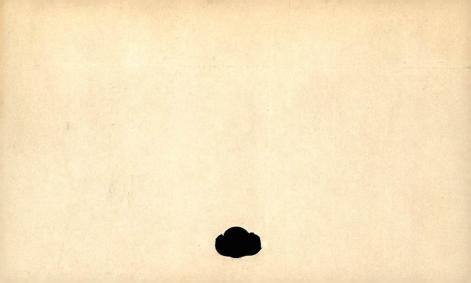




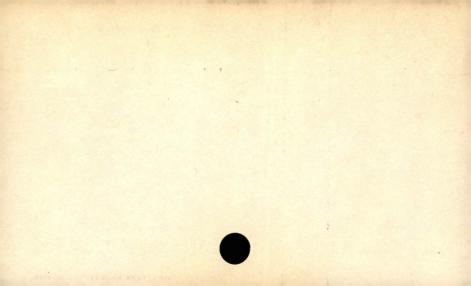


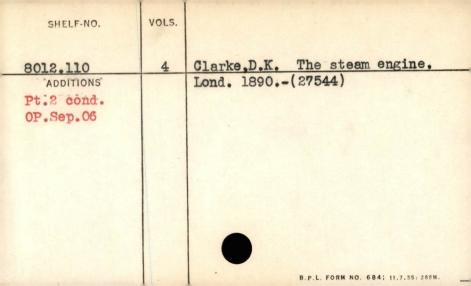


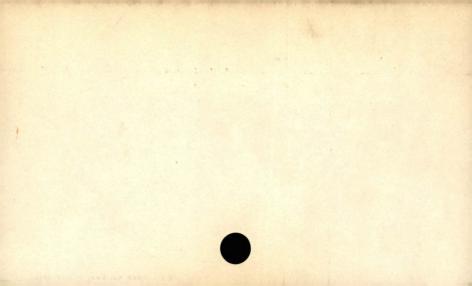
SHELF-NO.	VOLS.	Orig. set Rem. to *TF9.R58 Bd.1-7
		R Rem. to *TF7.R58 1912 Vd.1-10
8012,108	7	Encyklopadie des gesamten
ADDITIONS		Eisenbahnwesens. B.1-7.
		Wien. 1890-95.
		v.1-4(21256)
		v.5,6 June 26,94B
		v.7 Nov.27,95F
R	10	Berlin. 1912Aug.14,29X
		B. P. L. FORM NO. 684; 2, 7, 34: 270M



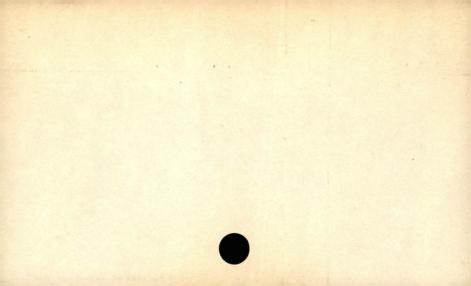
SHELF-NO.	VOLS.	
8012.109	1	Dumetze, E. Etudessur les pontes
ADDITIONS		metalliques.
		Paris. 1890(23928)
		B.P.L. FORM NO. 684; 11.7.35: 288M.
	1	B.F.L. PORM NO. 664, 11.7.35: 200m.



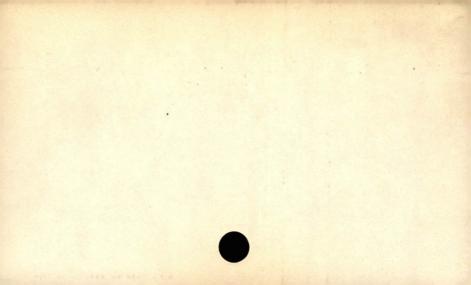




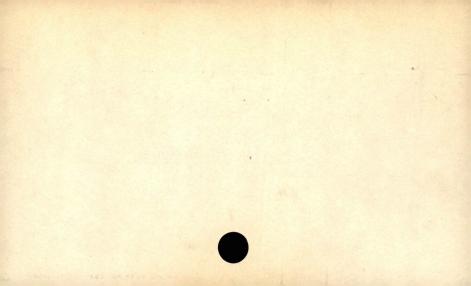
SHELF-NO.	vols.	,
8012-111	4	Winton, J.G., etc. Modern steam
v.3 cond.Oct.180p v.4 DRex Dec.24 v.1,2 Miss.08		practice &c. Phila. 1883(28107)
		B.P.L. FORM NO. 684; 11.7.35: 288M.



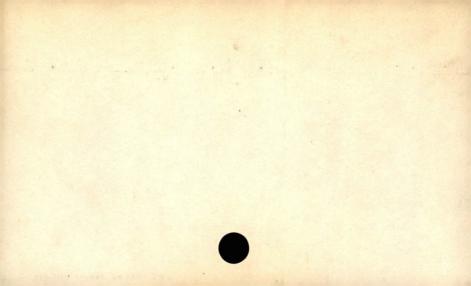
SHELF-NO.	VOLS.	
8012.112	1	Smith, J.B. A treatise upon wire.
ADDITIONS		Lond. 1891(25612)
TS 270-18915		B.P.L. FORM NO. 684; 11.7.35; 268M.

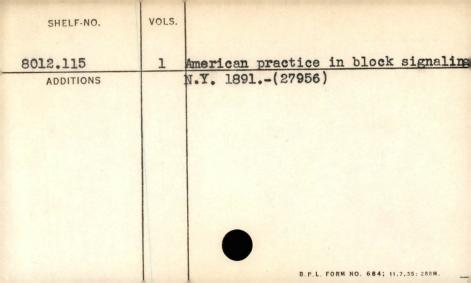


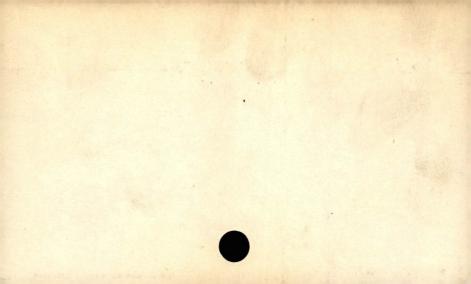
SHELF-NO.	VOLS.	
8012.113	1	House of labor. Manufacture of
ADDITIONS		cotton goods.
Harvard		n. t. p. [1891.]-(26661)
Business		
Branch		
		B.P.L. FORM NO. 684; 11.7.35; 288M.



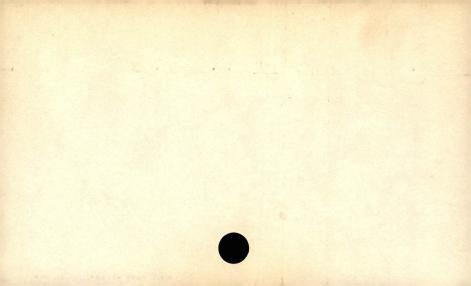
SHELF-NO.	VOLS.	
8012-114	1	Gr. Brit. com. for the Exhib. of
D. Rex		1851. Repts by the juries. London. 1852(26952)
D. Rex A	1	(Dec.28/97.)
		B.P.L. FORM NO. 684; 11.7.35; 288M.



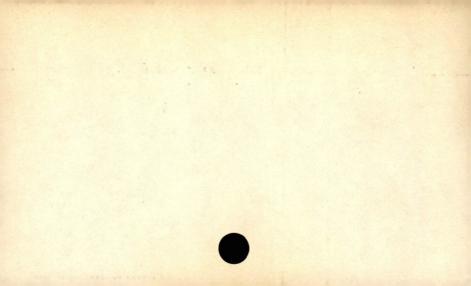




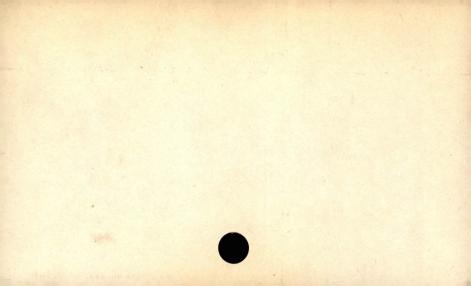
SHELF-NO.	VOLS.	
8012.116	1	Walker, J. Rept. to the direct of,
ADDITIONS		of Liverpool & Manchester r.r. Phila. 1831(26846)
TF 644 18314		B.P.L. FORM NO. 684; 11.7.35; 288M.



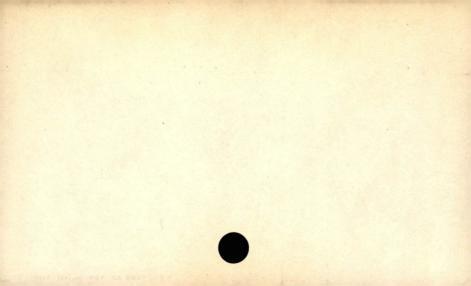
SHELF-NO.	VOLS.	
8012,117	1	Castelnau, F. La machine a vapeur.
ADDITIONS		Paris. 1892(30097)
		B.P.L. FORM NO. 684; 11.7.35; 288M.



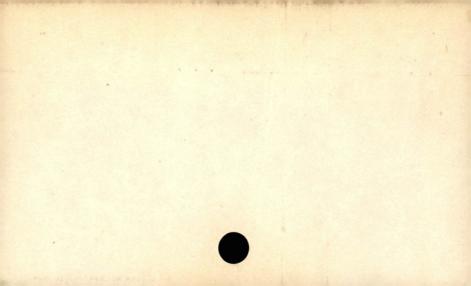
SHELF-NO.	VOLS.	
	les-	
8012,118	1	Kittredge, A.O., ed. The Metal
ADDITIONS		worker, essays of House heating.
		N.Y. 1892(30172)
		* · · · · · · · · · · · · · · · · · · ·
		B. P. L. FORM NO. 684; 11.7.35: 288M.



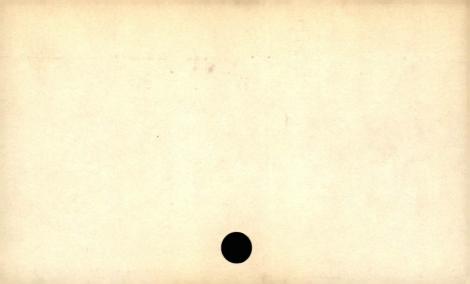
SHELF-NO.	vols.	
8012.119	1	Stevens, J.K. Leather manufacture.
ADDITIONS	,	Milwaukee. 1890(30163)
TS 965-1890 S		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS.	ALC:
8012.120	1	Roebling, W.A. Pneumatic tower
ADDITIONS		foundations of the E. river suspen. bridge. N.Y. [1872.]-428099
		B.P.L. FORM NO. 684; 11.7.35; 288M.

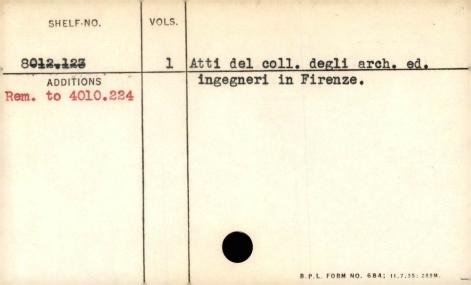


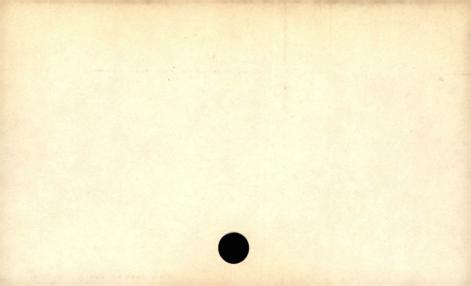
SHELF-NO.	VOLS.	
8012-181	1	U.S. Bureau of steam, engineering.
D Rex./21		Repts. & etc. Washington. 1880(37548)
	1	B.P.L. FORM NO. 684; 11.7.35; 288M.

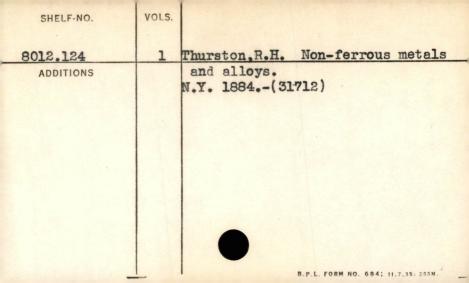


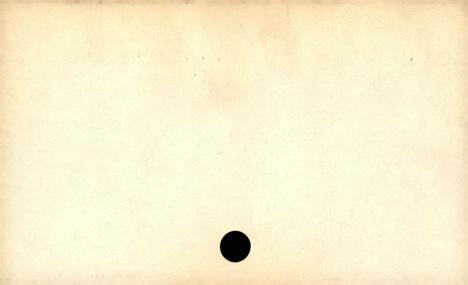
SHELF-NO.	VOLS.	
8012.122	1	Gilroy, C.S. Art of weaving.
ADDITIONS		Gilroy, C.S. Art of weaving. Lond. 1845(31770)
		B.P.L. FORM NO. 684; 11.7,35; 288M.

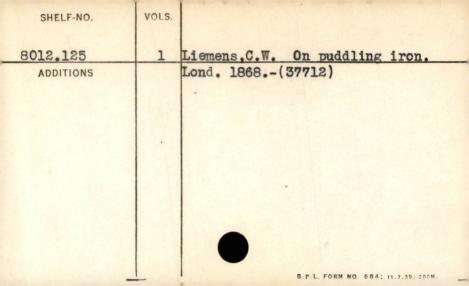
TS1496. G48

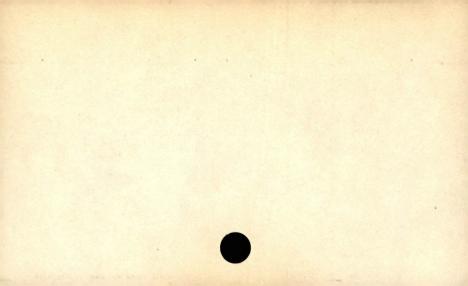


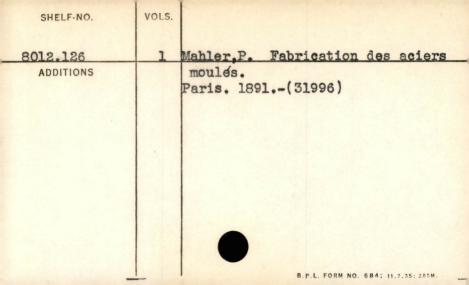


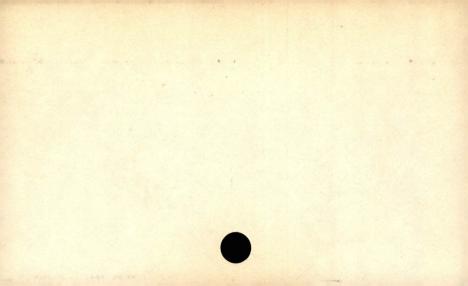


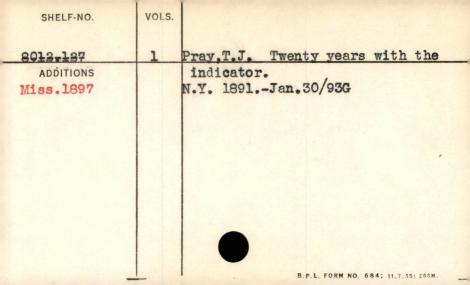


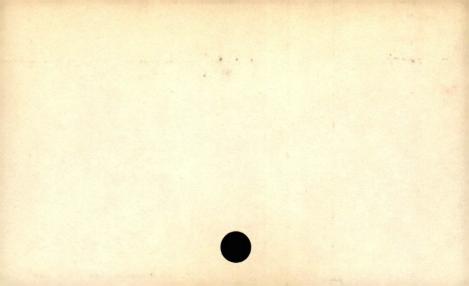


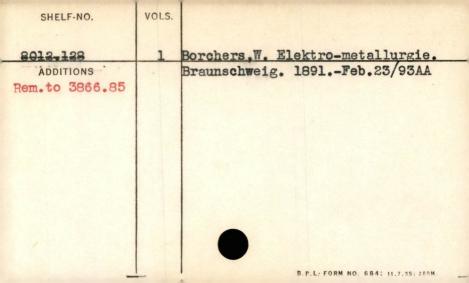


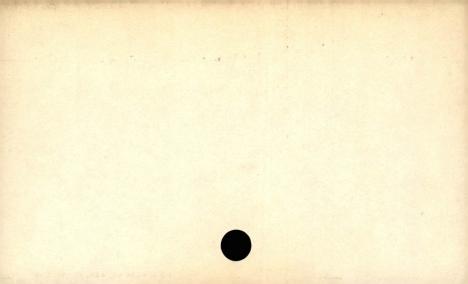


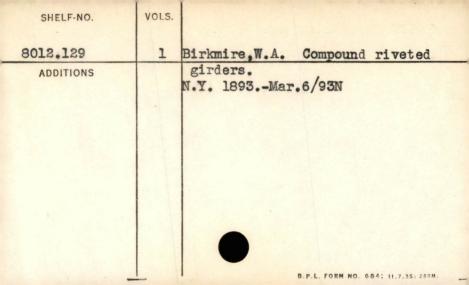


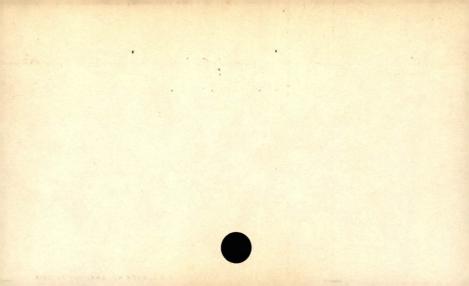


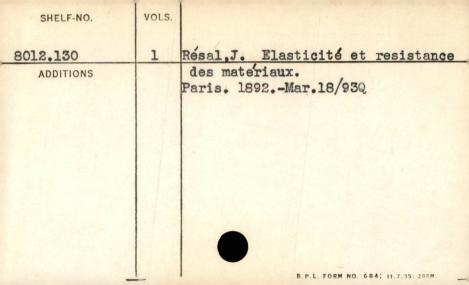


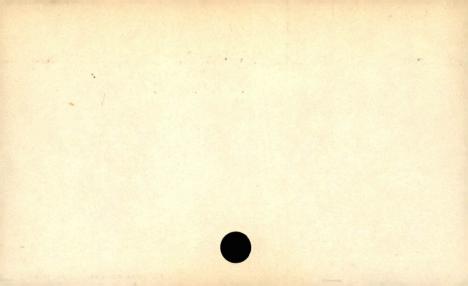


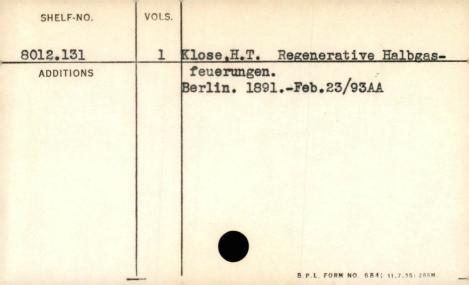


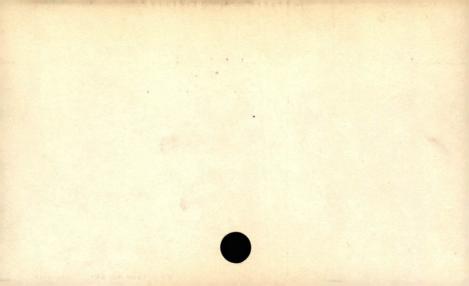




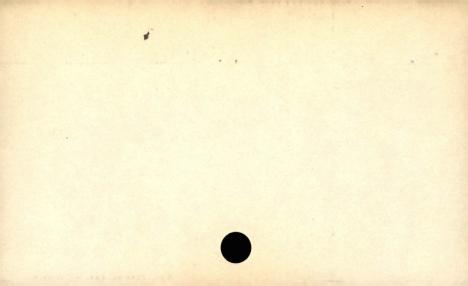


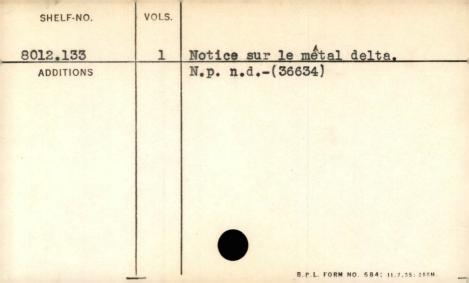


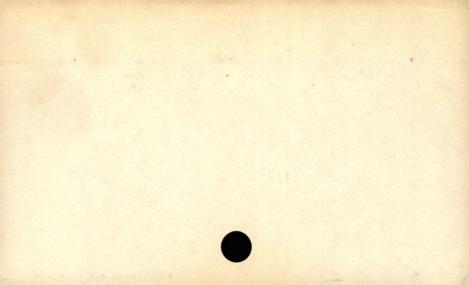




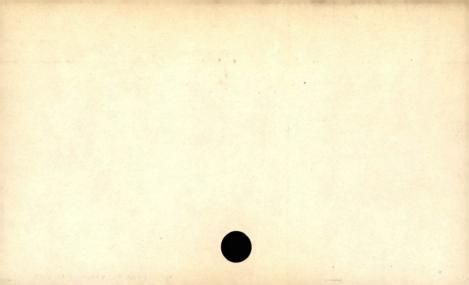




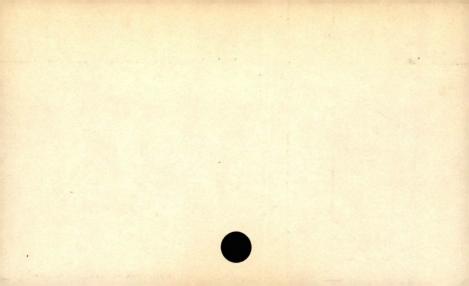


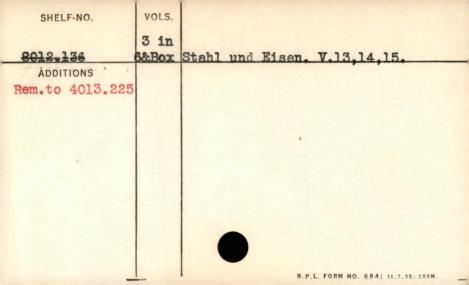


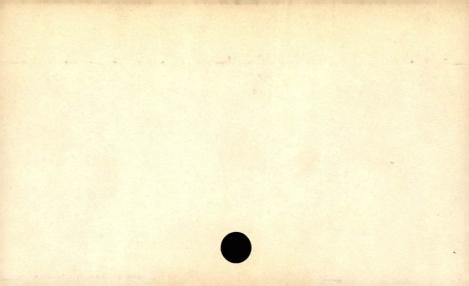
SHELF-NO.	VOLS.	
8012.134	1	Ricker, N.C. Construction of
ADDITIONS		trussed roofs. N.Y. 1892May 29/930
TG 270-1692	R	B.P.L. FORM NO. 684; 11,7,35; 208M.

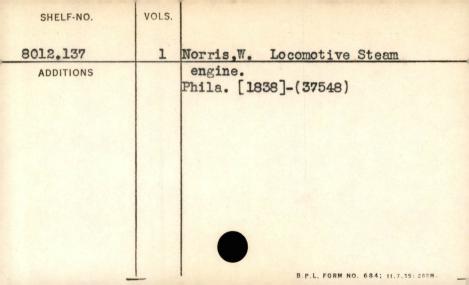


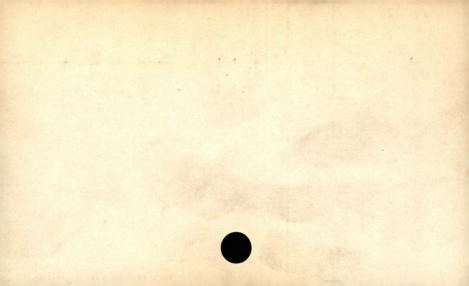
SHELF-NO.	VOLS.	
8012.135	3	Greene, C.E. Trusses and arches.
ADDITIONS		Pt. 1-3. N.Y. 1888-1892June 2/93D
TG 270-1892 6		B. P. L. FORM NO. 684; 11,7,35: 200M.

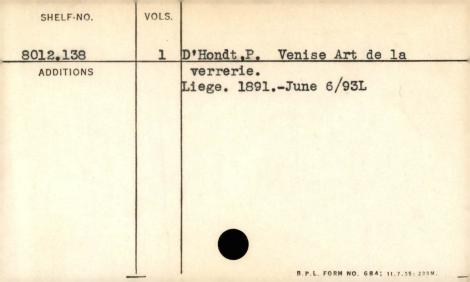


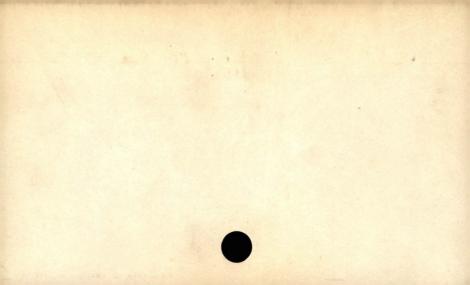


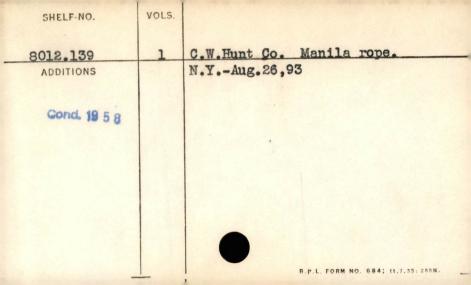


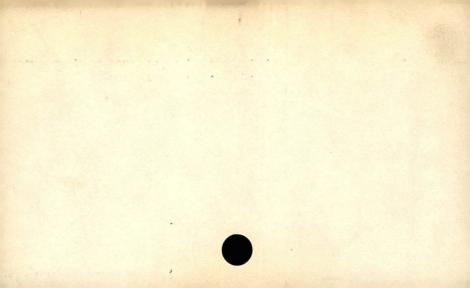








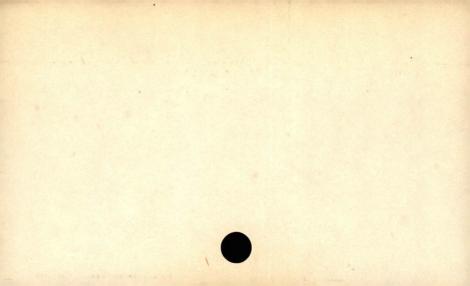


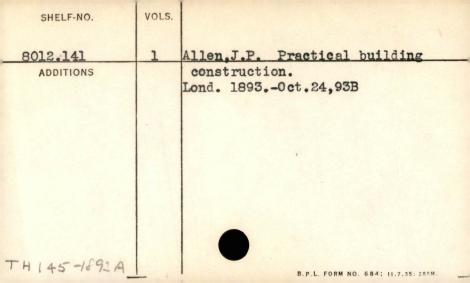


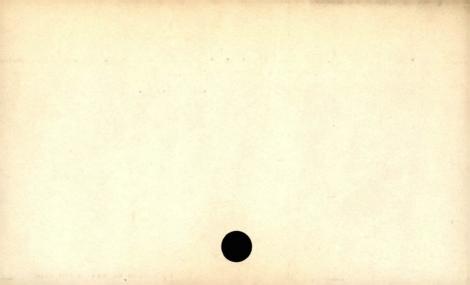
8012.140	1	Heusu, de Strassenbefestigung und
ADDITIONS		strassenreinigung. Braunschweig. 1889Aug.26/93
		B. P. L. FORM NO. 684; 11.7.35; 200M.

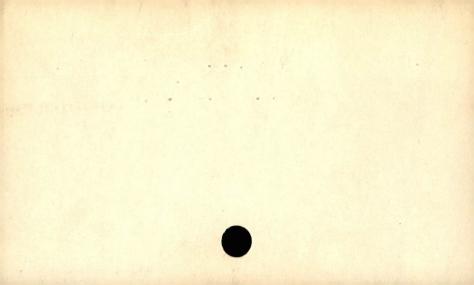
VOLS.

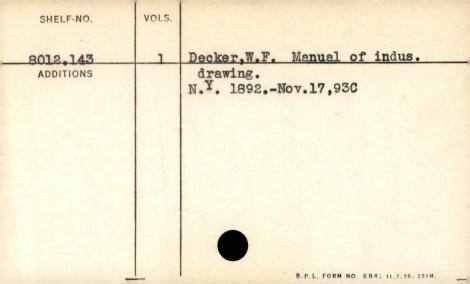
SHELF-NO.

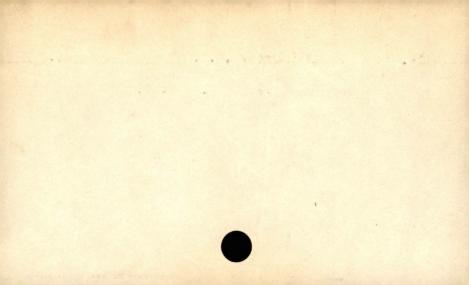












8012-144 ADDITIONS

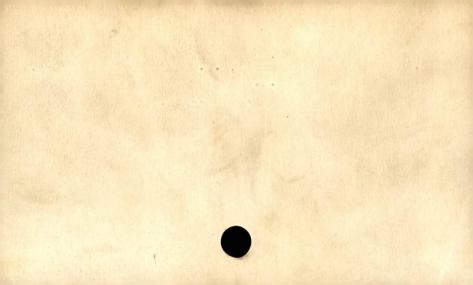
Both copies

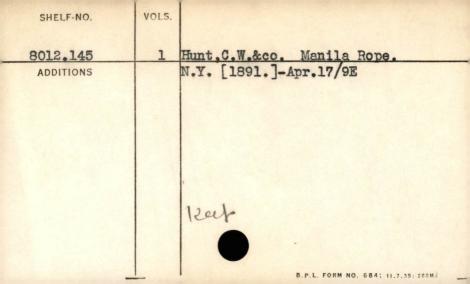
kept in Tech Reserve Cage

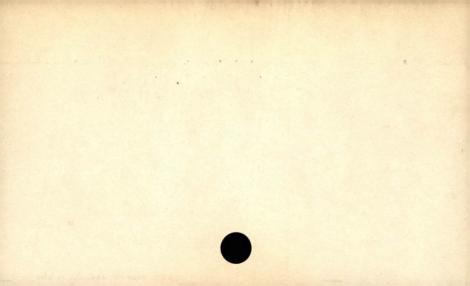
vol. Camb. 1893 -- Nov. 17.93C

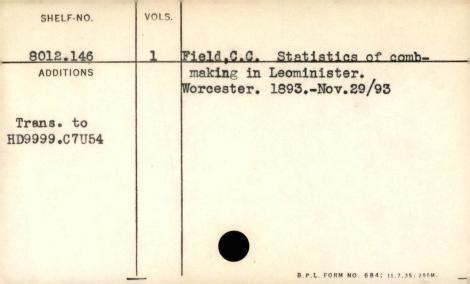
v.1 (8/12/43)

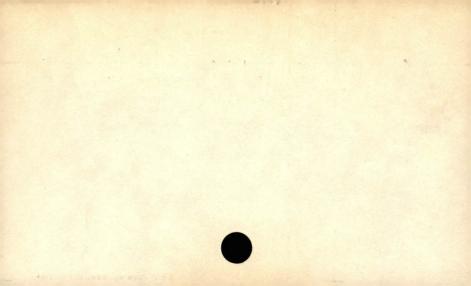
Bagnall W.R. Textile industries.

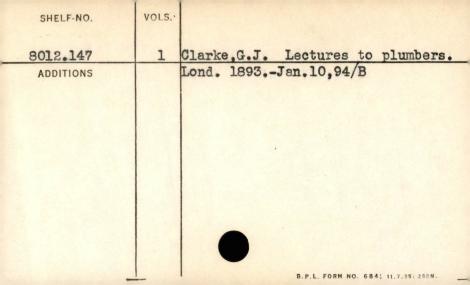








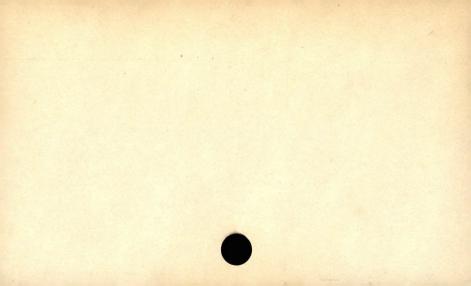


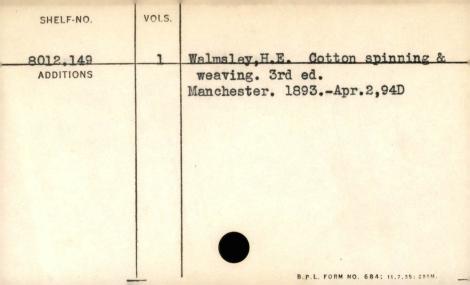


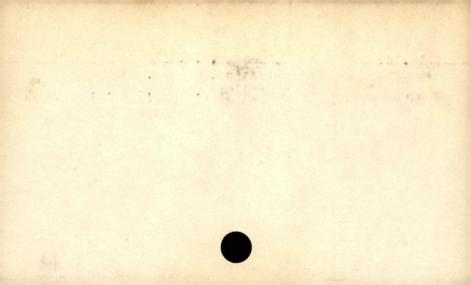


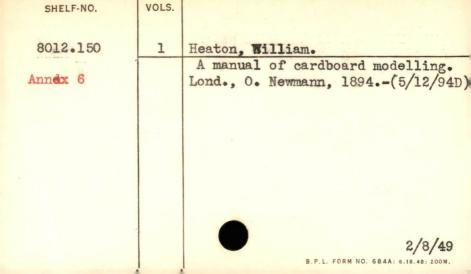
SHELF-NO.	VOLS.	
8012.148	1	Weisback, J., etc. Mechanics of
ADDITIONS		hoisting machinery. Lond. 1893Apr.2,94D
		B.P.L. FORM NO. 684; 11.7.35; 288M.

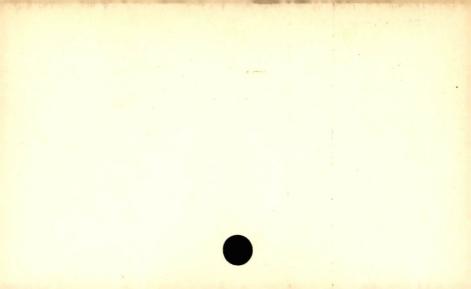
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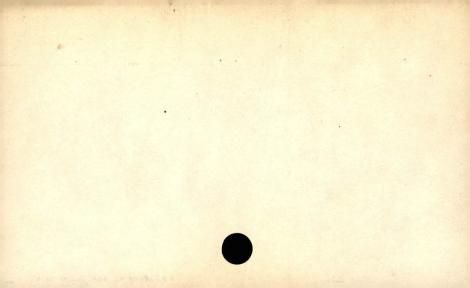


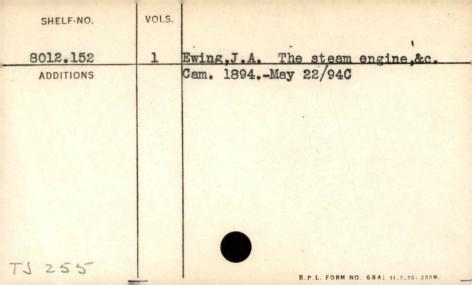


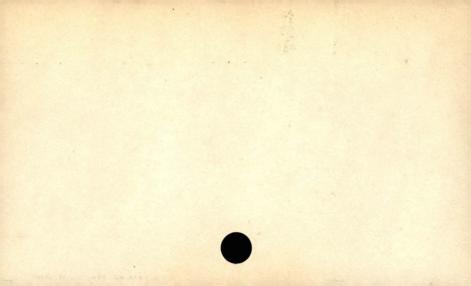


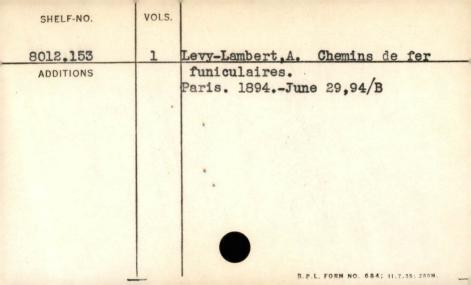


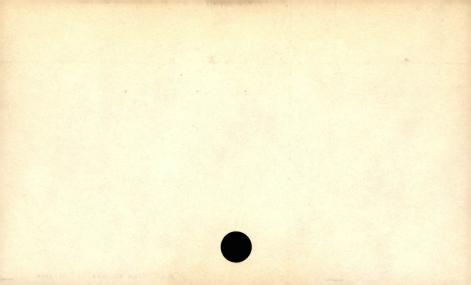
SHELF-NO.	vols.	A CONTRACTOR OF THE CONTRACTOR
8012.151	1	Denfer, J. Arch & construc. Cou-
ADDITIONS		vertures des edifices. Paris. 1893May 21/94A
TH 2431		B.P.L. FORM NO. 684; 11,7,35; 200M.

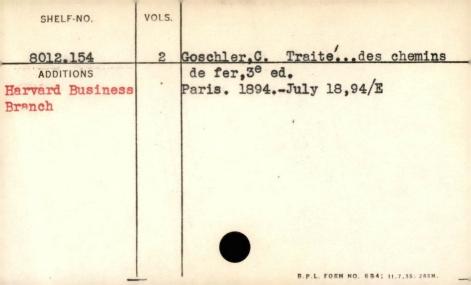


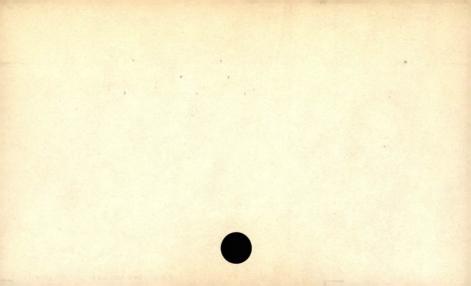




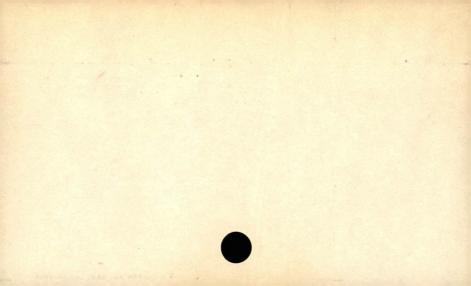


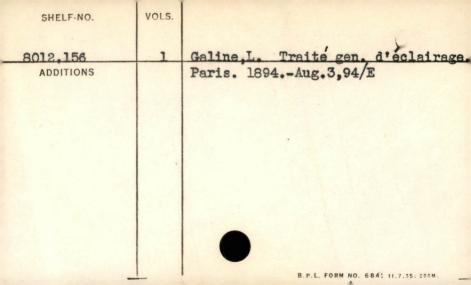


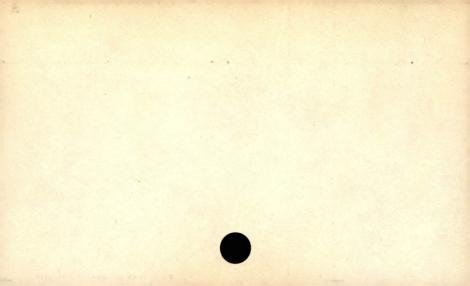


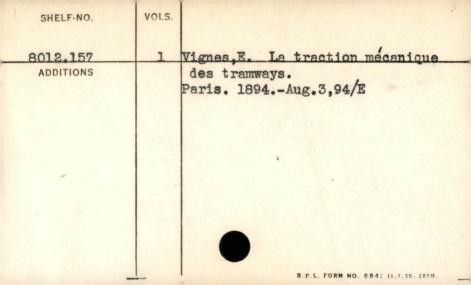


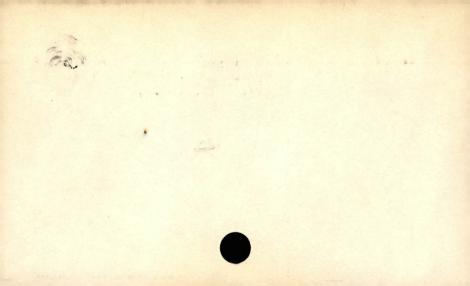


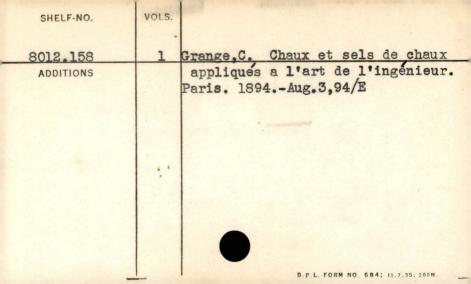


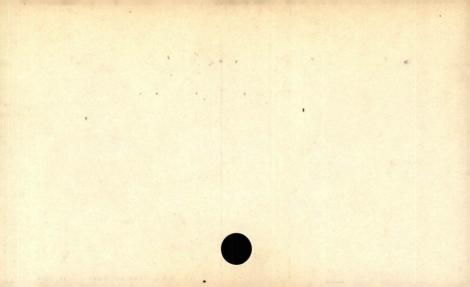


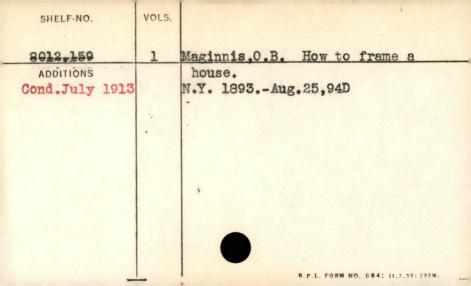


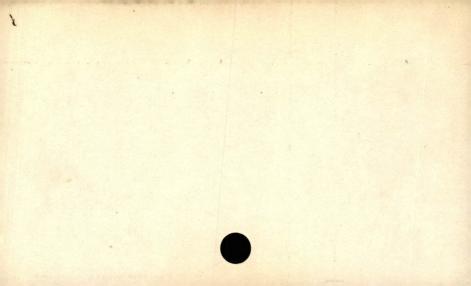


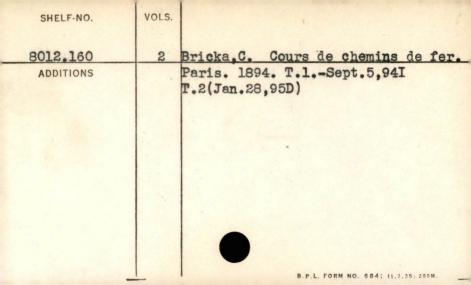


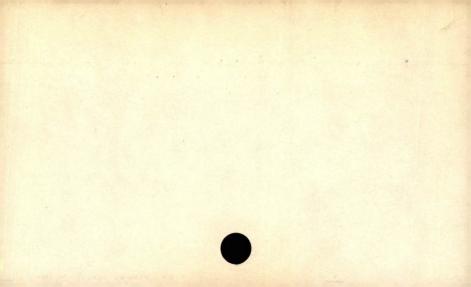


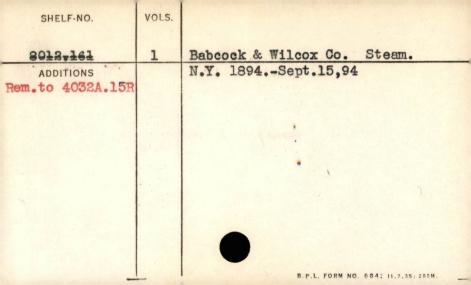


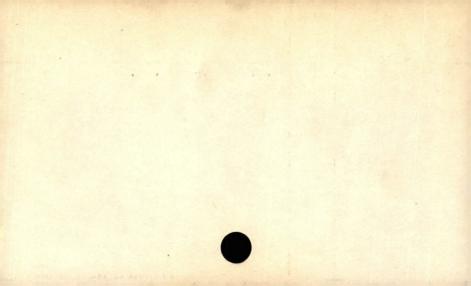


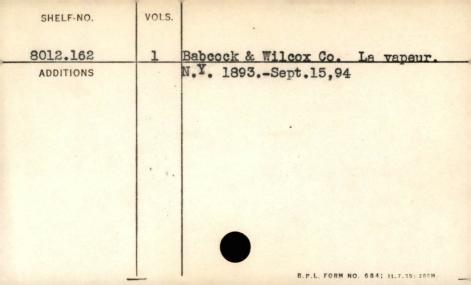


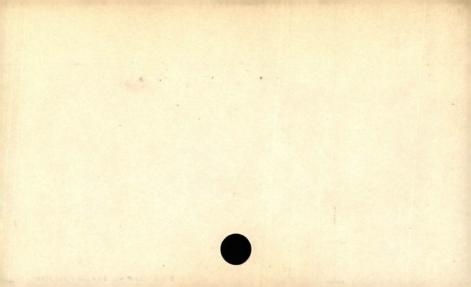


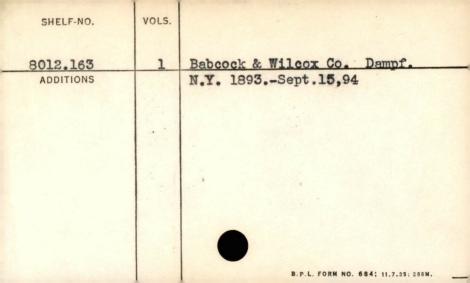


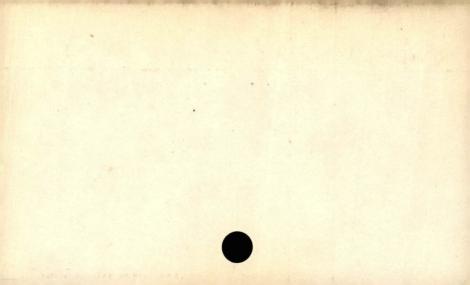


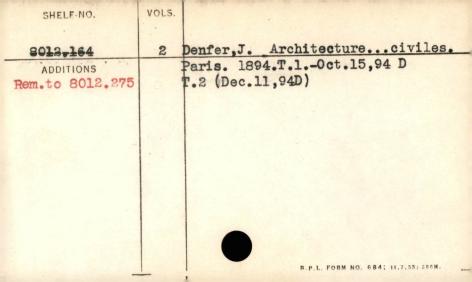


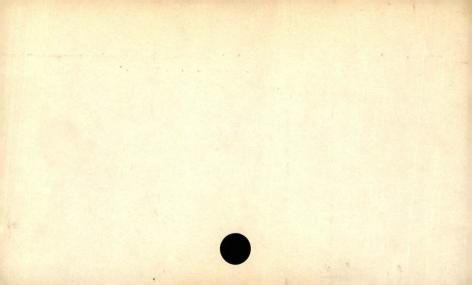




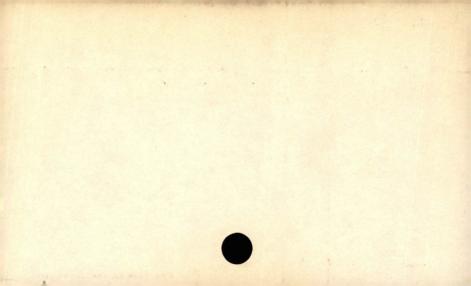




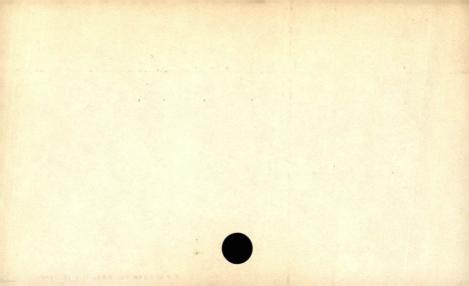


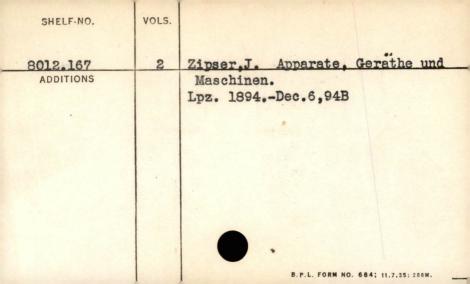


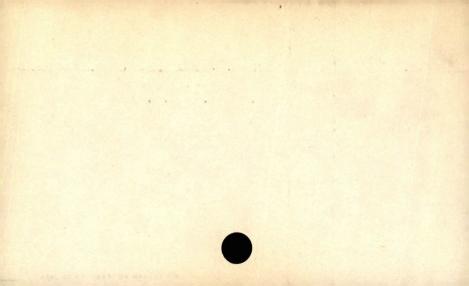
SHELF-NO.	VOLS.	
8012.165	1	Kitchen boiler connections.&c.
ADDITIONS		N.Y. 1894Nov.30,94A
TH 6555-18941	K	B.P.L. FORM NO. 684; 11,7,35: 288M.

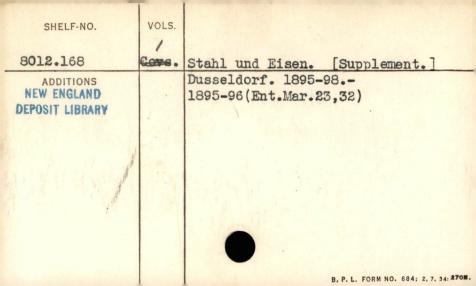


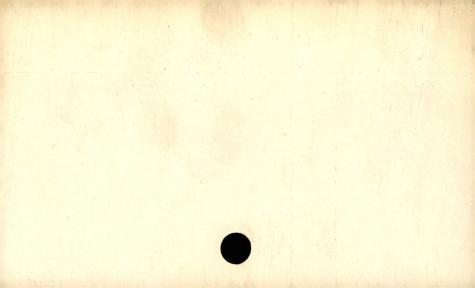
SHELF-NO.	VOLS.			
8012,166	1	Ellison, L.M.	Practical	application
ADDITIONS		of the indica Chic. 1894No	ator.	appilluaului
TJ 478-1894	Entre Control		B.P.L. FORM NO. 684	4; 11.7.35; 288M.

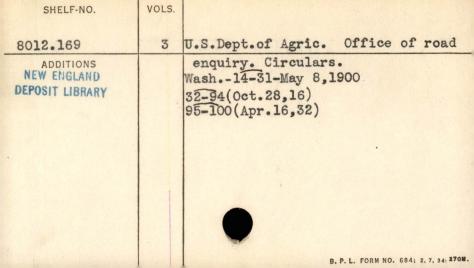


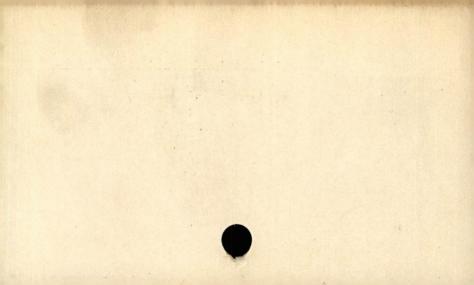




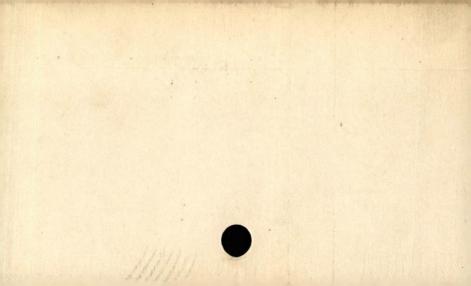


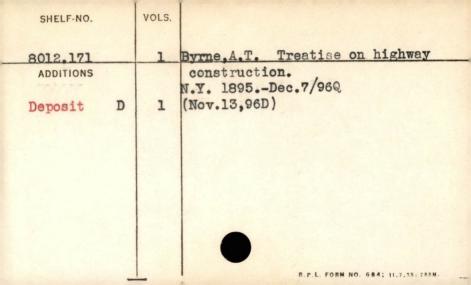


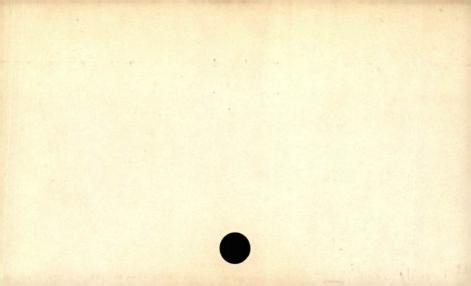




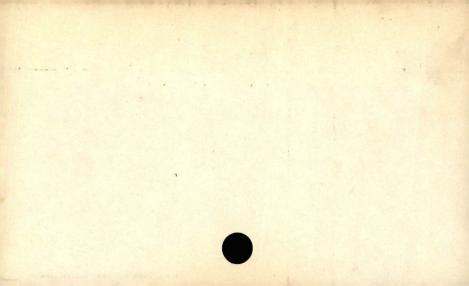
SHELF-NO.	vols.	
8012.170	2	Mass. highway assoc. Journal.
ADDITIONS NEW ENGLAND DEPOSIT LIBRARY		Bost. [1896.] v.l-June 11,97 v.2(July 29,98)
		B. P. L. FORM NO. 684: 2. 7. 34: 270M



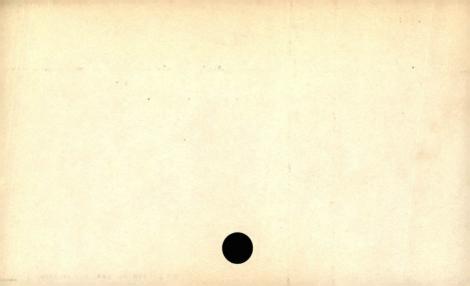


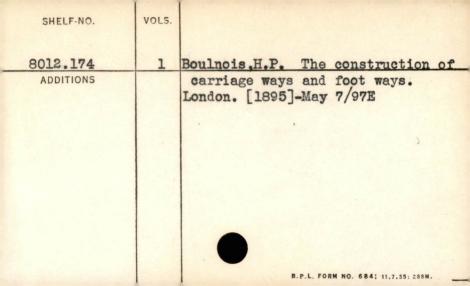


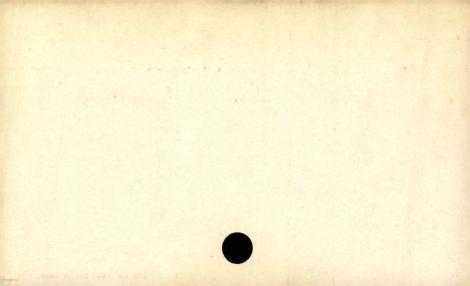
SHELF-NO.	vols.	
8012.172	1	Kitchen Boiler connections. 3 ed.
ADDITIONS Deposit D	1	N.Y. 1894Dec.7/96L (Nov.13/96D)
TH 6555-189	114	B.P.L. FORM NO. 684; 11,7,35; 288M.

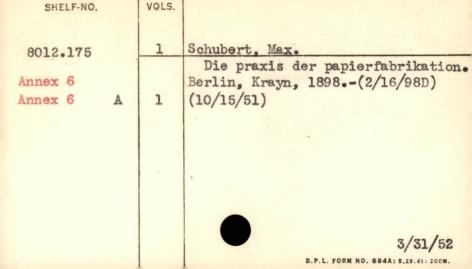


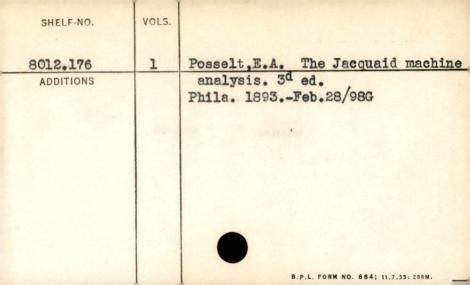
SHELF-NO.	VOLS.	
8012.173	1	Weisback, J., etc. The mechanics
ADDITIONS		of pumping machinery. London. 1897Mar.2/97B
TS 900-1897-	W	B.P.L. FORM NO. 684; 11.7.35: 288M.

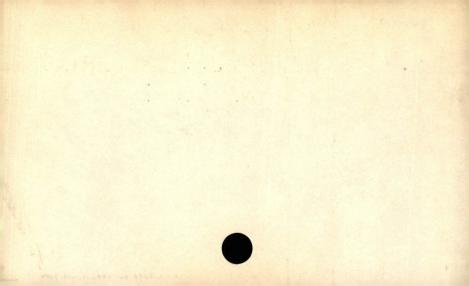




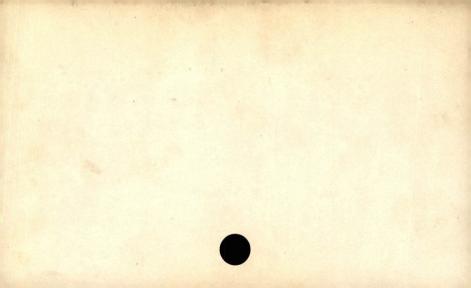


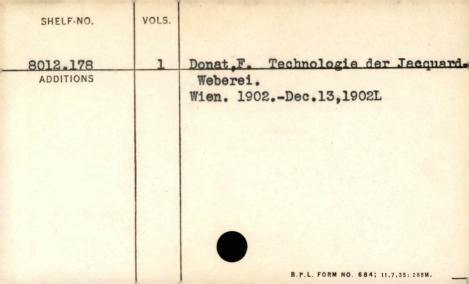


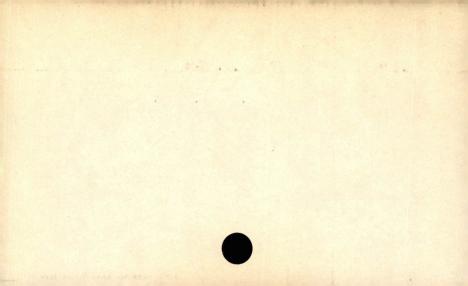




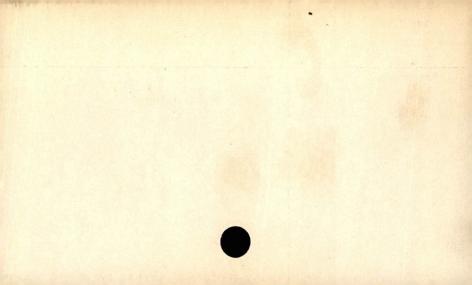
SHELF-NO.	vols.	
8012.177	3	Posselt, E.A. Recent improvements
ADDITIONS		in textile machinery. Phila. [1898]-1905. Pt.1 (2-28-98G) Pt.2 (6-6-05B)
Miss.31		Pt.3 (6-6-05B)
TS1493-01P		B. P. L. FORM NO. 684; 11,7,35; 288M.

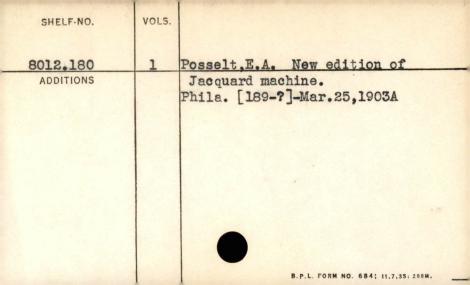


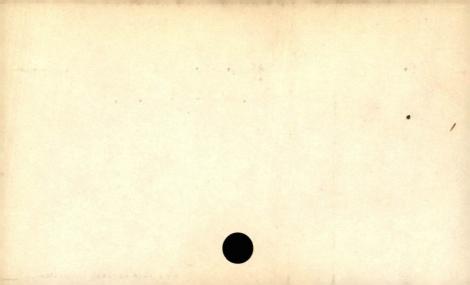


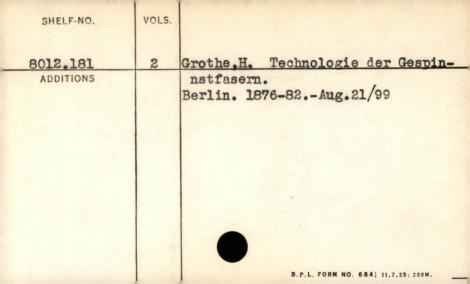


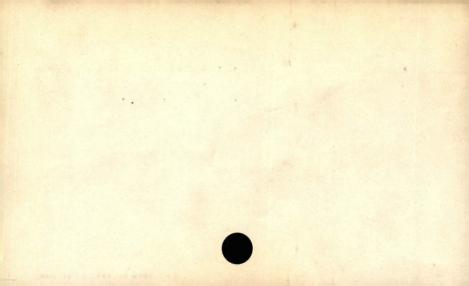
SHELF-NO.	vols.	
8012-179	1	N.E.Cotton Manufacturers Assn.
ADDITIONS		Extracts from proceedingson roller gining etc.
Miss. 1936		Waltham. 1899July 31/99
No repl.		
		B. P. L. FORM NO. 684; 2, 7, 34: 1270M

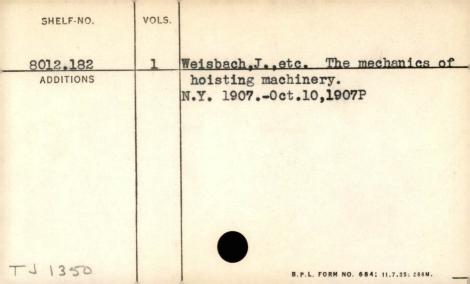


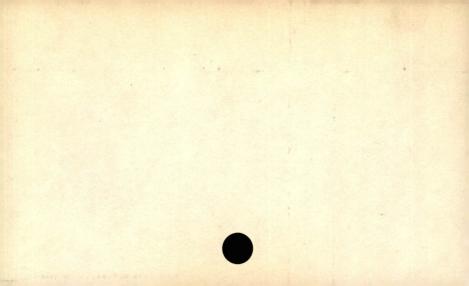


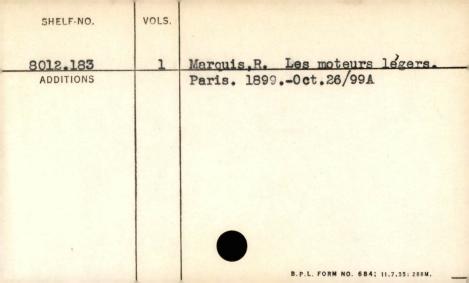


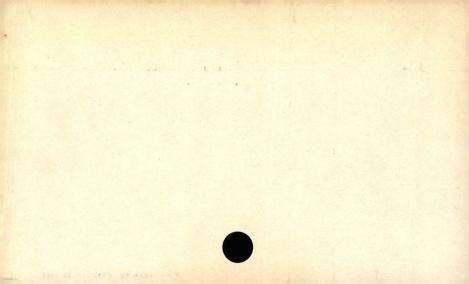




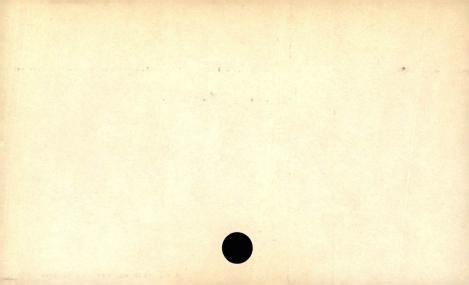


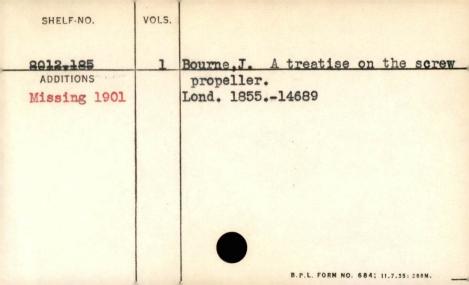


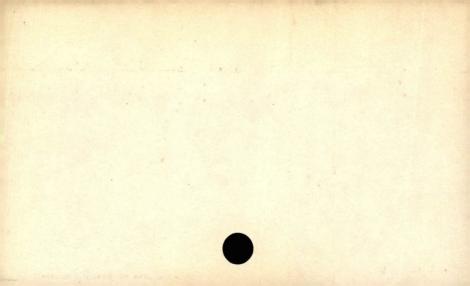




SHELF-NO.	VOLS.	
8012.184	1	Cravath, J.R., etc. Practical
ADDITIONS	•	illumination. N.Y. 1907Mar.26,1908A
TH 7703	1	B.P.L. FORM NO. 684; 11.7.35: 288M.



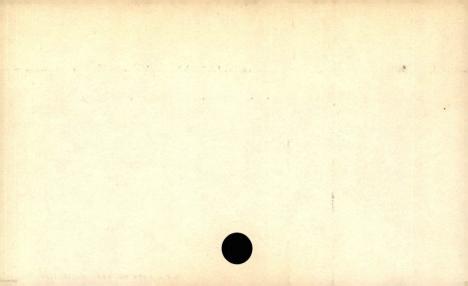


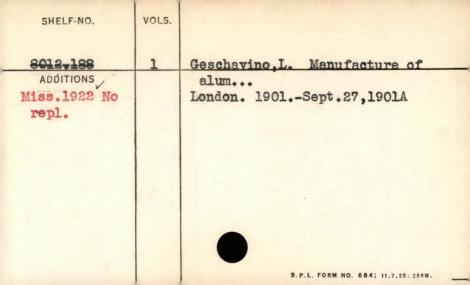


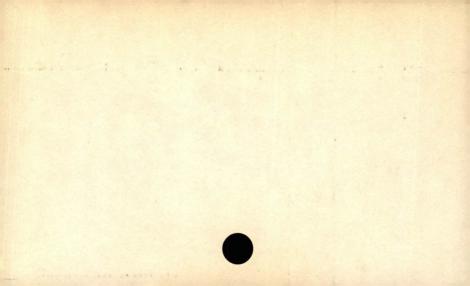
VOLS. SHELF-NO. Poole, C.P. Designs for small dyna-8012-186 mos & motors. **ADDITIONS** N.Y. 1906.-May 3,19976.-July 18,16F No repl. B.P.L. FORM NO. 684: 7,31,34: 12M.

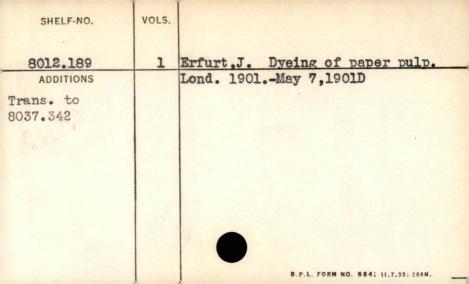
no bridinef. on book.

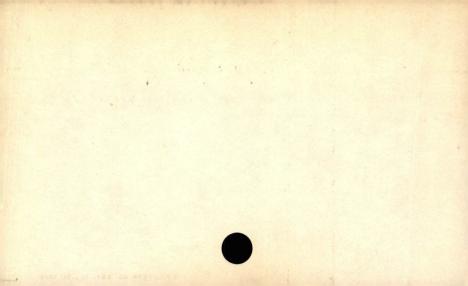
SHELF-NO.	VOLS.	
8012.187	1	Parsell, H. V., etc. Gas engine con-
ADDITIONS		struction. N.Y. 1900June 16,1900C
TJ 755		B.P.L. FORM NO. 684; 11.7.35; 288M.

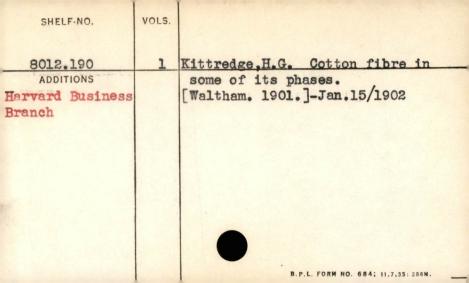


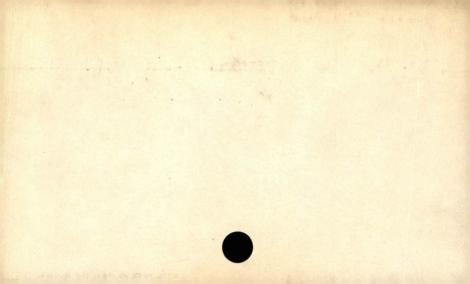


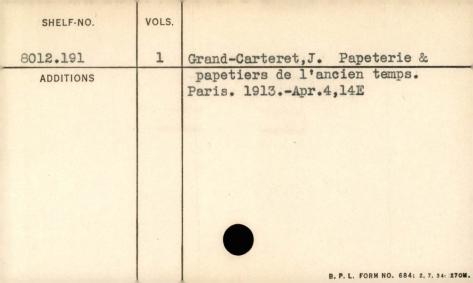


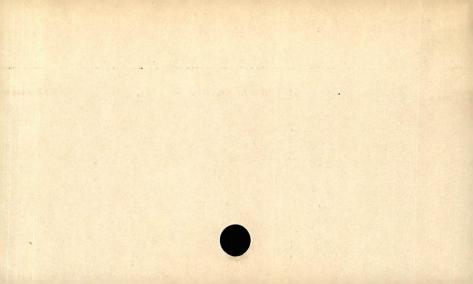




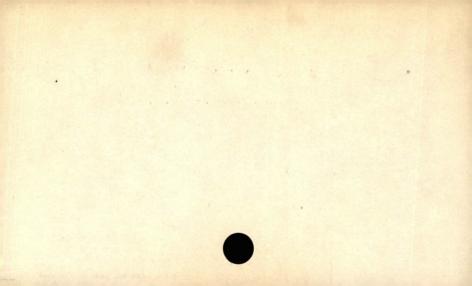


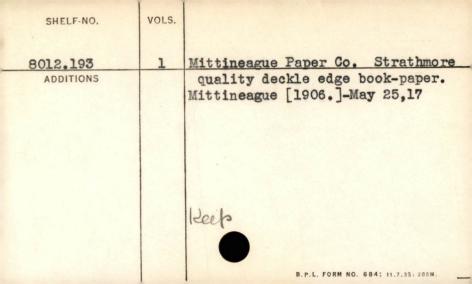


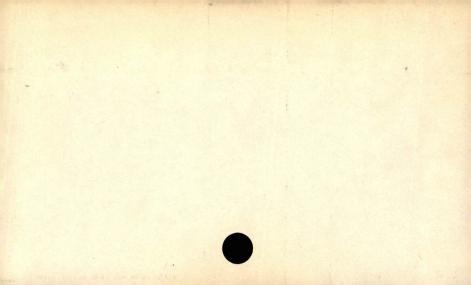


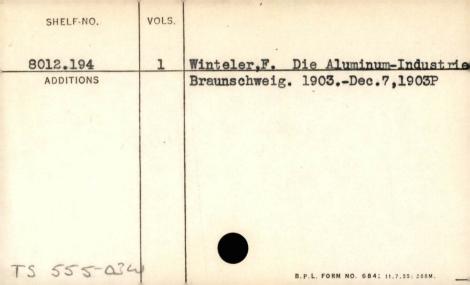


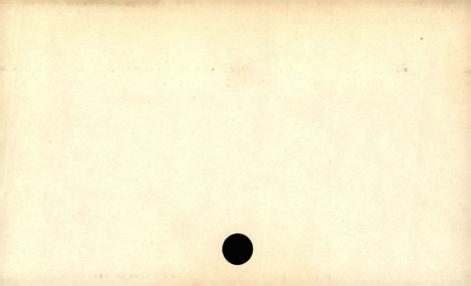
SHELF-NO.	VOLS.	
8012.192 ADDITIONS	1	Howe, M.A. The design of simple roof trusses.
ADDITIONS		N.Y. 1902Dec.2,1902L
TG-500-02H		B.P.L. FORM NO. 684; 11.7.35: 200M.

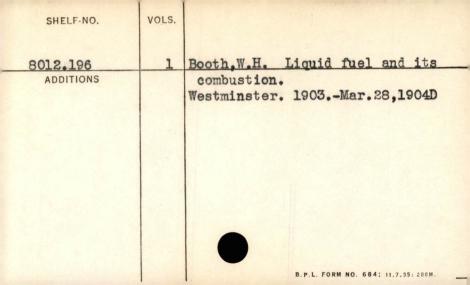


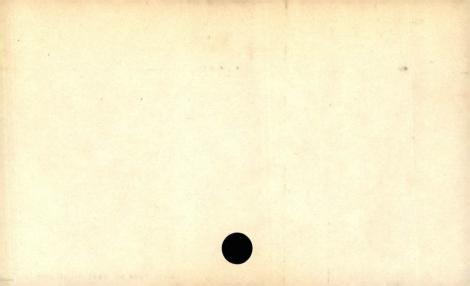


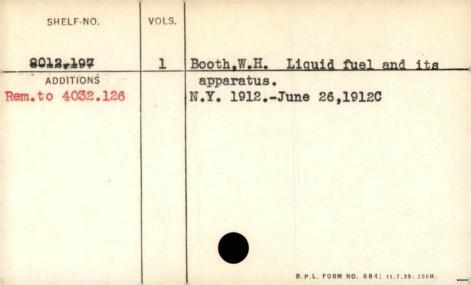


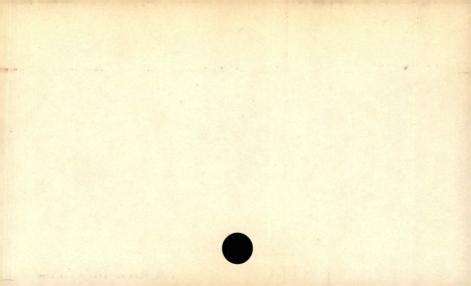


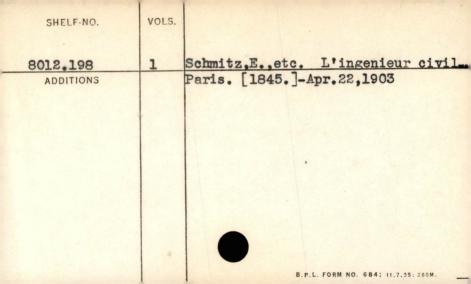


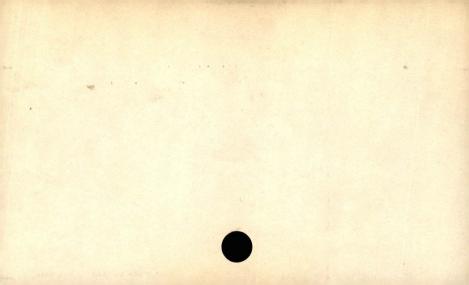




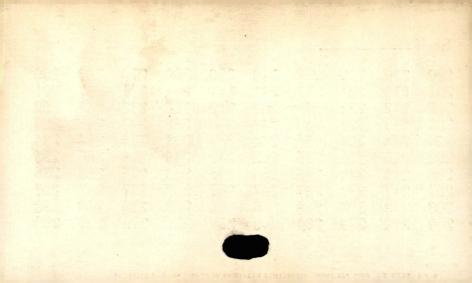


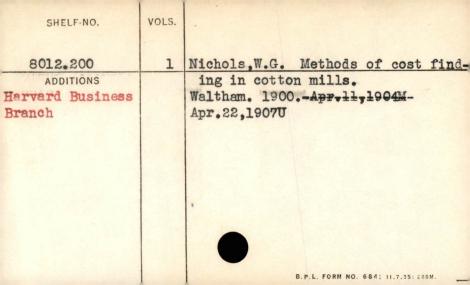


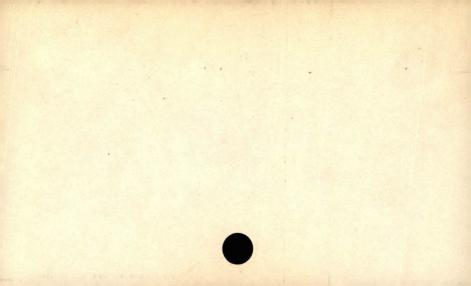


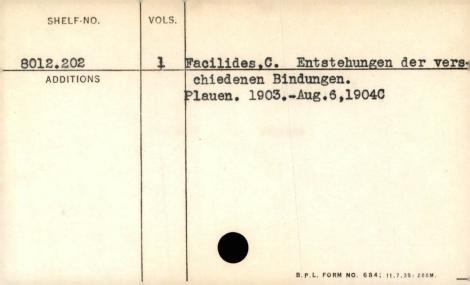


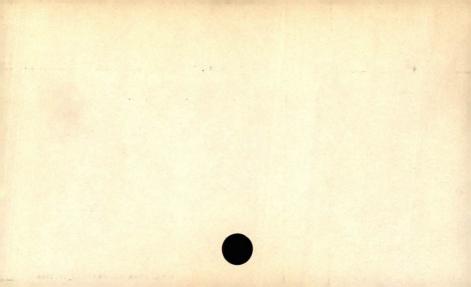
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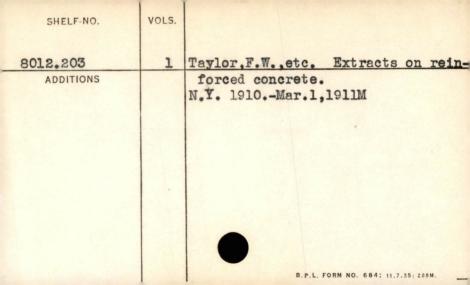


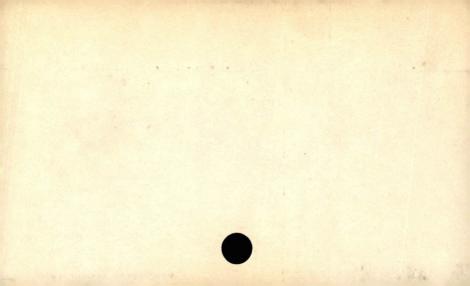


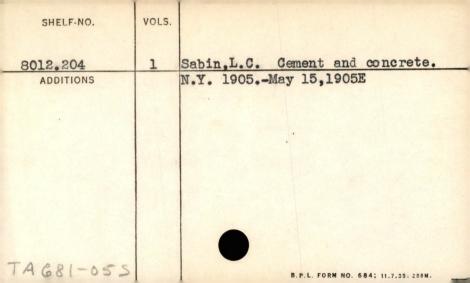


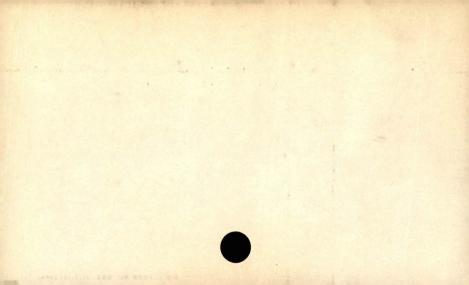


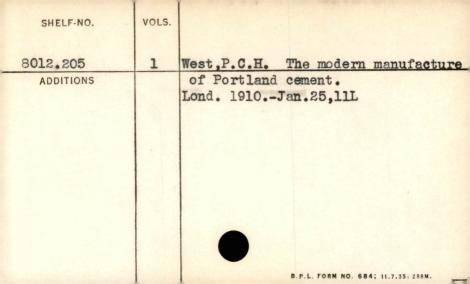


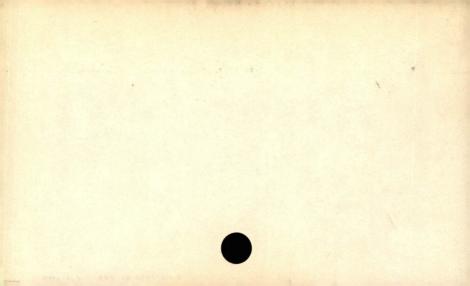


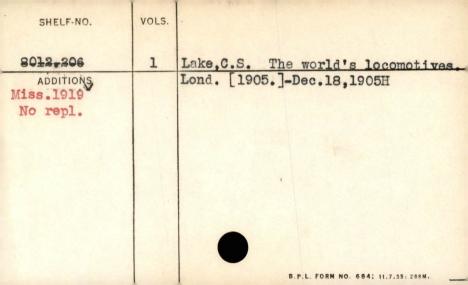


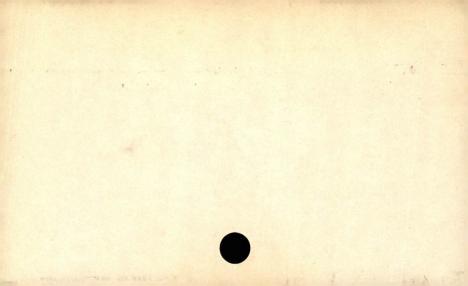


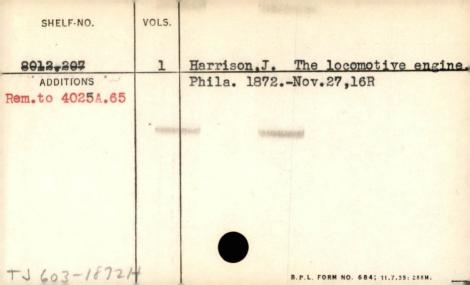


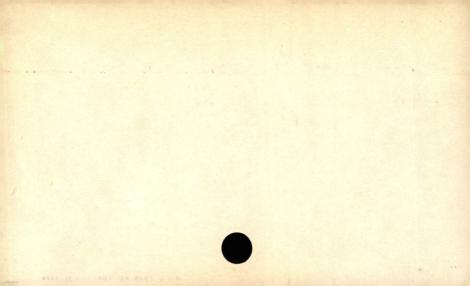


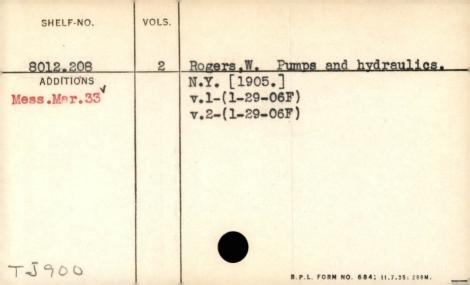


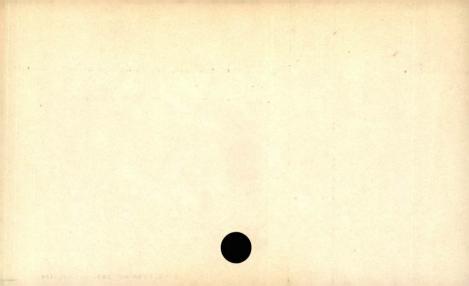


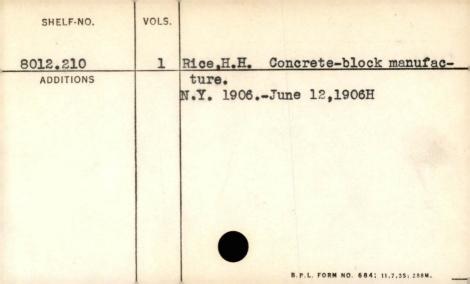


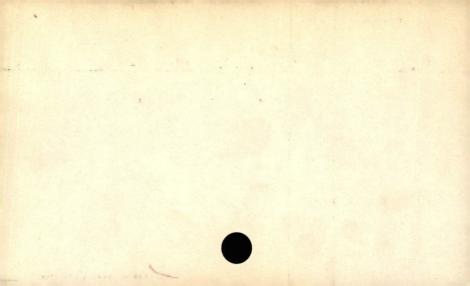


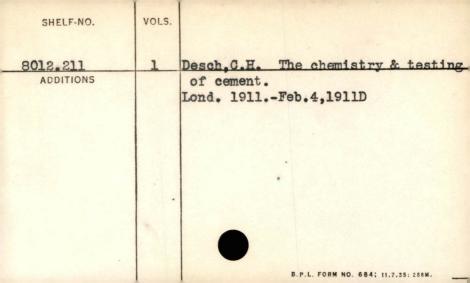


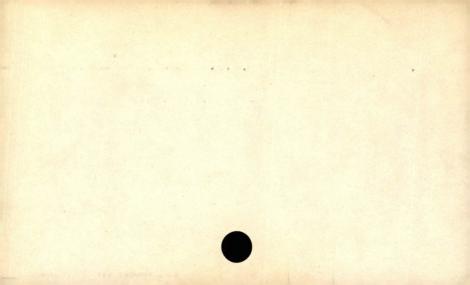


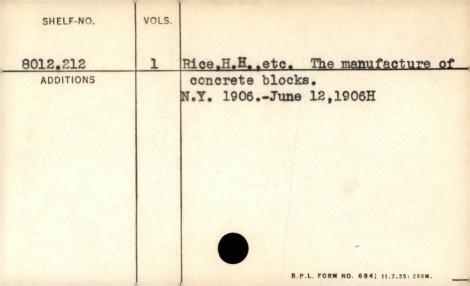


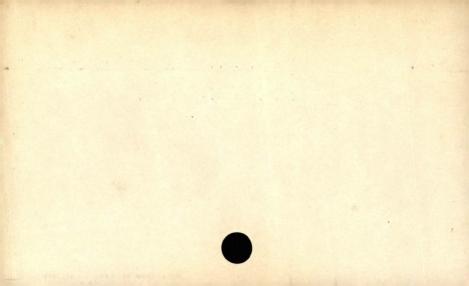


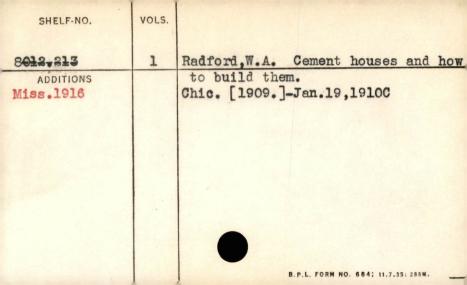


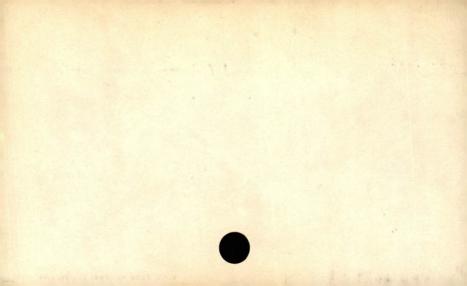




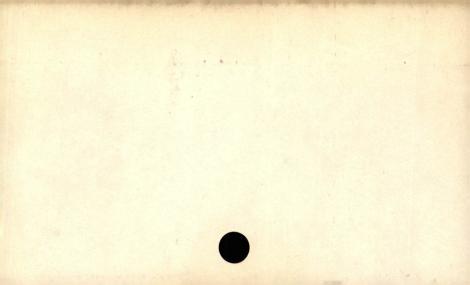




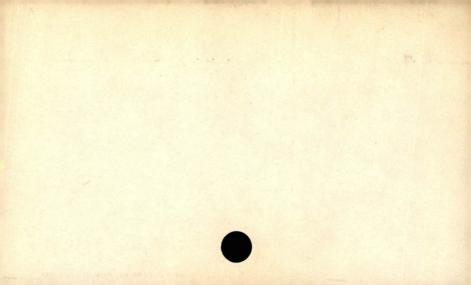


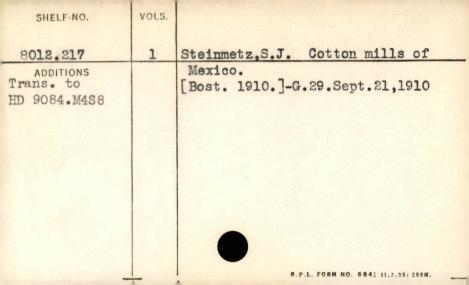


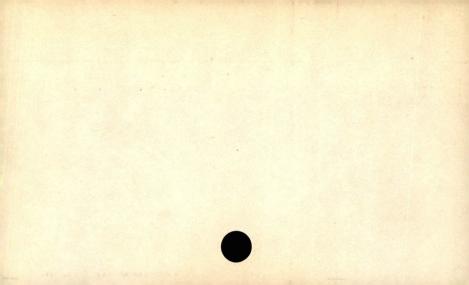
SHELF-NO.	VOLS.	
8012,214	1	Mensch, L.J. Architects' and engin-
ADDITIONS	•	eers' hand-book of re-inforced con- crete constructions. Chic. [1904.]-June 7,1906V
TA 683-04 M		B.P.L. FORM NO. 684; 11.7.35; 288M.

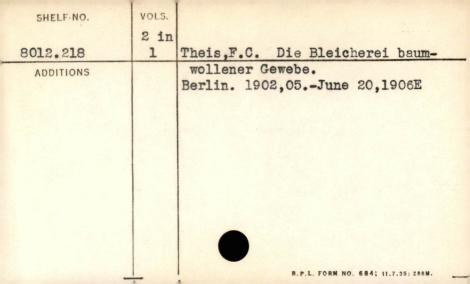


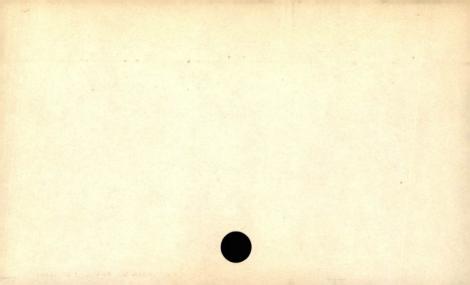
SHELF-NO.	vols.	
8012.216	2	Posselt, E.A. Cotton manufacturing.
ADDITIONS		Phila. [1903,06.]-June 6,1906A
TS 1575		
	-	B.P.L. FORM NO. 684; 11.7,35; 288M.



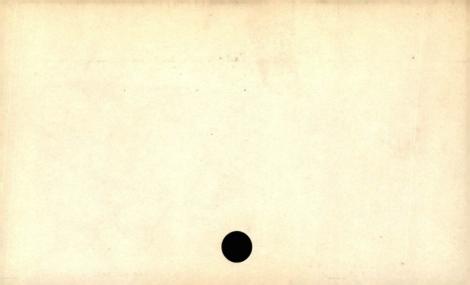




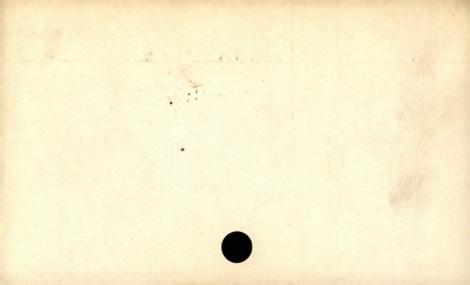


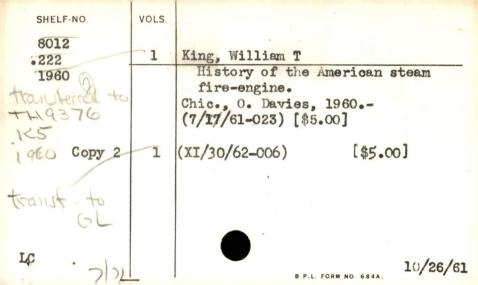


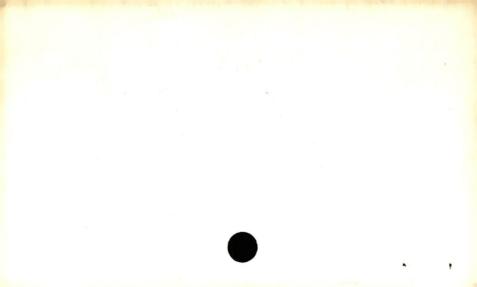
SHELF-NO.	vols.	
8012.220	1	Thomas. V. Guide pratique de tein-
ADDITIONS		ture moderne. Paris. 1900June 20,1906A
		B.P.L. FORM NO. 684; 11.7.35: 288M.



SHELF-NO.	VOLS.	
8012.222	1	King.W.T. History of the
ADDITIONS		American steam fire-engine. [Bost. 1896.]-Sept.24,1906K
	166	
TH 9376.15_	1896	B.P.L. FORM NO. 684; 11.7.35: 288M.

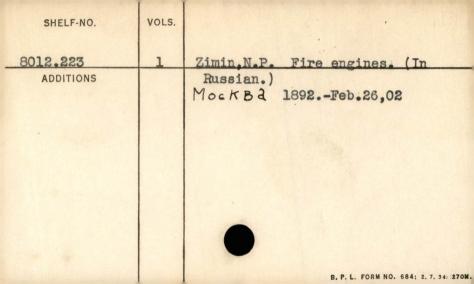


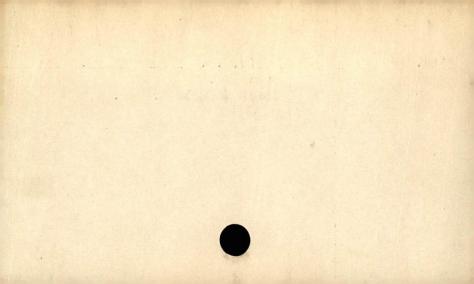




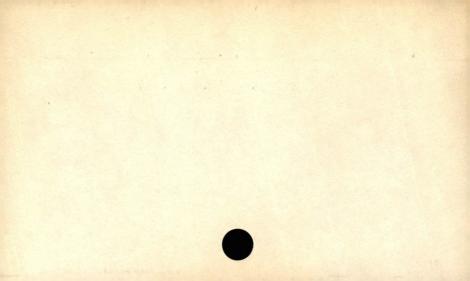
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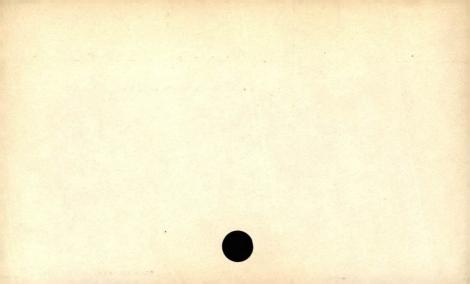




SHELF-NO.	VOLS.	
8012.224	1	Clouth, F. Rubber, gutta-percha
ADDITIONS	*	and balata. Lond. 1903Oct.22,1906J
TS 1890-03	2	B.P.L. FORM NO. 684; 11.7.35; 288M.

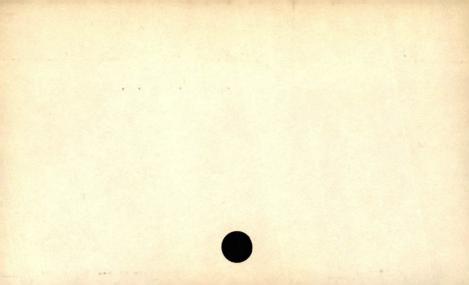


SHELF-NO.	VOLS.	
8012.226	1	Beltzer, F.J.G. La grande indus-
ADDITIONS		trie tinctoriale. Paris. 1906Dec.11,1906I
TP9/0		B.P.L. FORM NO. 684; 11.7.35; 288M.

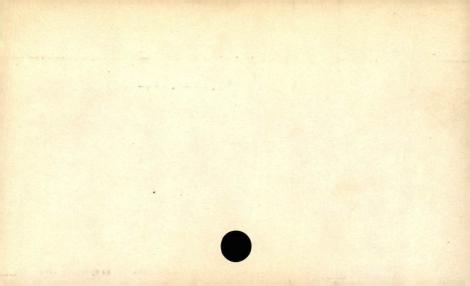


SHELF-NO.	VOLS.	
80102.227	1	Pelet-Jolivet,L. Die Theorie des
ADDITIONS		Färbeprozesses. Dresden. 1910Mar.3,110
		B.P.L. FORM NO. 684; 11.7.35; 288M.

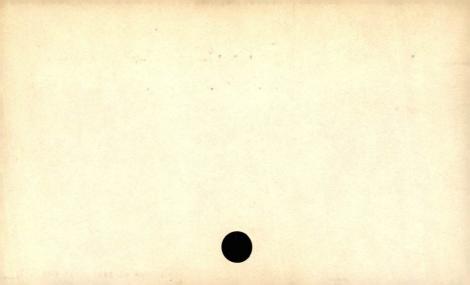
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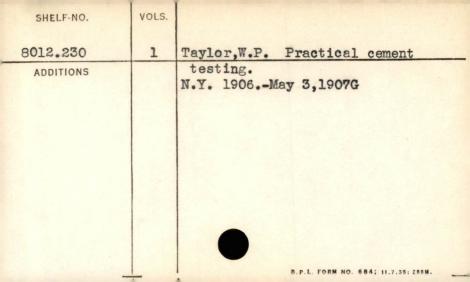


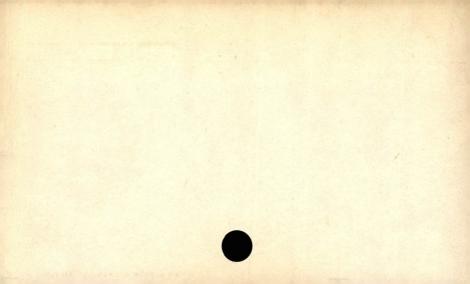
SHELF-NO.	VOLS.	
8012.228	1	Reid.H.A. Concrete and reinforced
ADDITIONS		concrete construction. N.Y. 1907Jan-31,1907K (Jan.6,1908F)
TA 681-07	3	B. P. L. FORM NO. 684; 11,7,35; 288M.



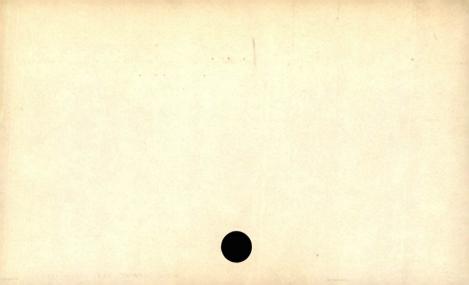
SHELF-NO.	VOLS.	
8012.229	1	Reid, H.A. Concrete and reinforced
ADDITIONS		concrete construction. N.Y. 1908Oct-21,004 Aug.15,15J
		B.P.L. FORM NO. 684; 11.7.35; 288M.



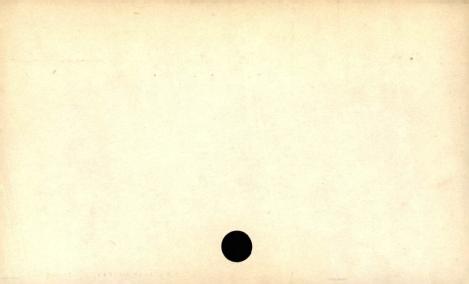




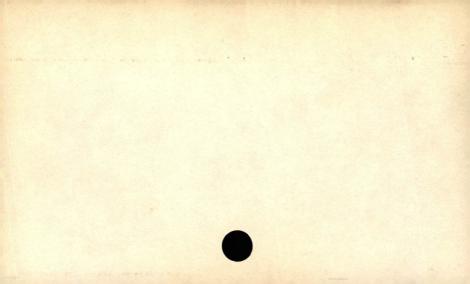
SHELF-NO.	vols.	
8012.231	1	Davis, A.C. Portland cement. 2d ed.
ADDITIONS		Lond. 1909Mar.15,1910D
		B.P.L. FORM NO. 684; 11.7.35: 288M.



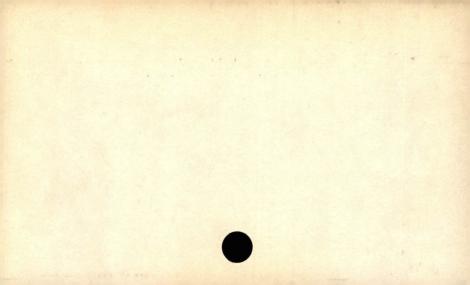
SHELF-NO.	VOLS.	
8012.232	1	Cement Industry, The.
ADDITIONS		N.Y. 1900May 3,1907G
	100	
_		B.P.L. FORM NO. 684; 11.7.35; 286M.



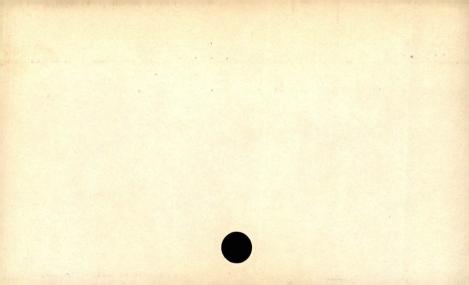
VOLS. SHELF-NO. 8012-234 Sharp, J. An account of the principle and effects of the ADDITIONS air stove-grates. 7th ed. Lond. [178-?].-Aug.24,1907E Transf'd to K.11.64



SHELF-NO.	VOLS.	
8012.235	1	Gelpke, V., etc. Hydraulic turbines.
ADDITIONS		N.Y. 1911Jan.14,1911H
TJ 870		B.P.L. FORM NO. 684; 11.7.35; 288M.

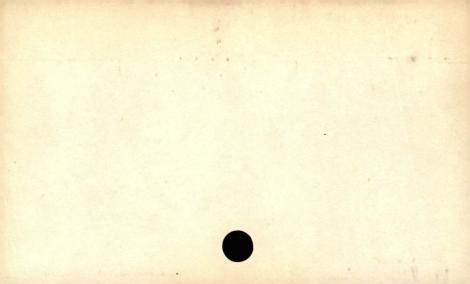


SHELF-NO.	VOLS.	
8012,237	1	Sothern, J.W.M. The marine steam
ADDITIONS Lost Jan.1920 No repl.		turbine. (2d ed.) N.Y. 1906June 16,1909K
VM 735		B.P.L. FORM NO. 684; 11.7.35; 286M.

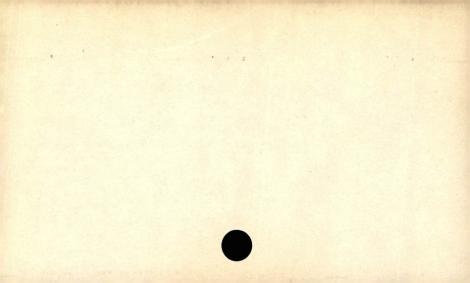


SHELF-NO.	VOLS.	
2012-272	1	Sothern, J.W.M. The marine steam
ADDITIONS V Mess. June 21		turbine. 4th ed. N.Y. 1917Oct.17,17H
		B.P.L. FORM NO. 684; 11,7,35; 288M.

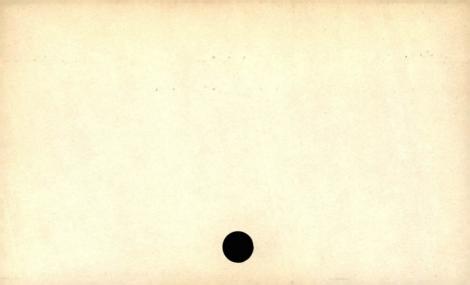
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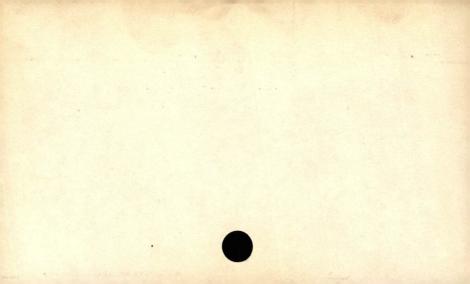
SHELF-NO.	VOLS.	
8012-230	1	Moyer.J.A. The steam turbine.
ADDITIONS Rem. to 40320.2		N.Y. 1908June 16,1909K
TJ735-08/		B.P.L. FORM NO. 684; 11.7.35; 288M.



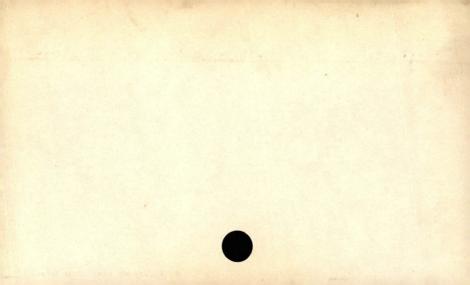
SHELF-NO.	VOLS.	
8012+240	1	Moyer, J.A. The steam turbines.
ADDITIONS Miss. 1920		3d ed. N.Y. 1917Apr.8,18G
,		
_		B.P.L. FORM NO. 684; 11.7.35; 288M.

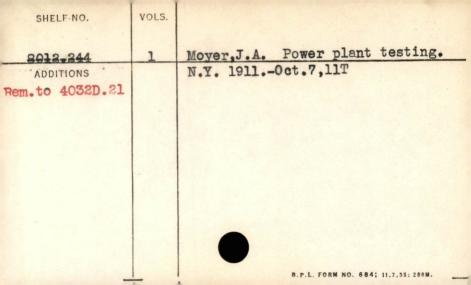


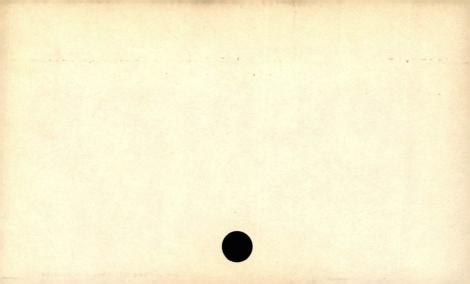
SHELF-NO.	VOLS.	
8012,242	1	Klingenberg, G. Large electric power stations.
Rem. to 8011.249		N.Y. 1916Mar.31,17I
TK1191 _	_	B.P.L. FORM NO. 684; 11.7.35: 288M.



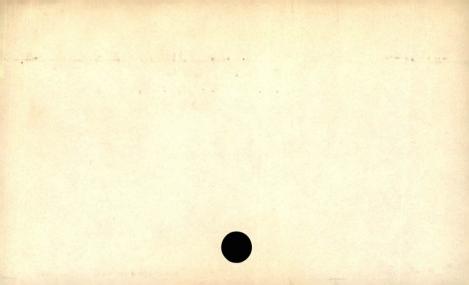
SHELF-NO.	VOLS.	
8012-243	1	Bur. of Municipal Research.
ADDITIONS		N.Y.City Hall of records power
Rem to 8011.247		plantcosts,etc. [N.Y.] 1916Mar.17,17
_		B.P.L. FORM NO. 684; 11.7.35; 288M.



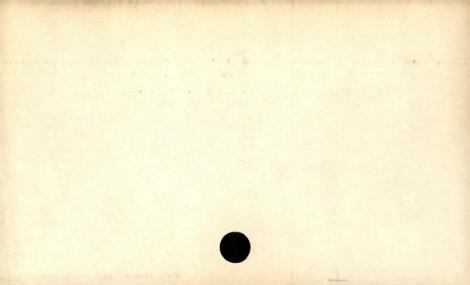




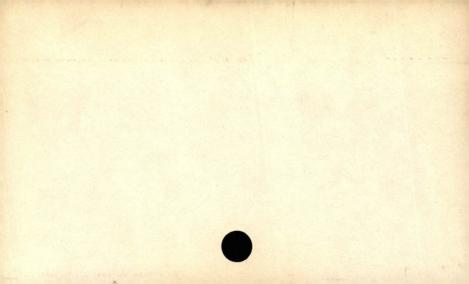
VOLS. SHELF-NO. Moyer.J.A. Power plant testing. ADDITIONS 2d ed. N.Y. 1913.-Sept.22,13P Miss.1925No B.P.L. FORM NO. 684: 11.7.35: 288M.



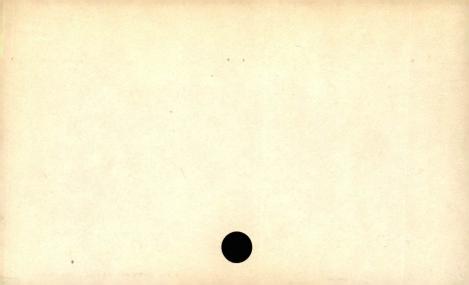
SHELF-NO.	VOLS.	
8012.246	2	Schmidt, O.C., ed. Practical treatise
ADDITIONS	6	on automobiles. Phila. [1909.]-Jan.1,1910E
T4145		B.P.L. FORM NO. 684; 11,7,35; 288M.



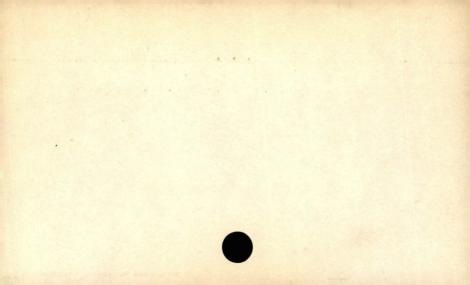
SHELF-NO.	VOLS.	
8012-247	1	Sauveur, A. The metallography & heat
ADDITIONS Rem. to 8025.178		treatment of iron & steel. Camb. 1916Feb.26,16L
		B.P.L. FORM NO. 684; 11.7.35; 288M.

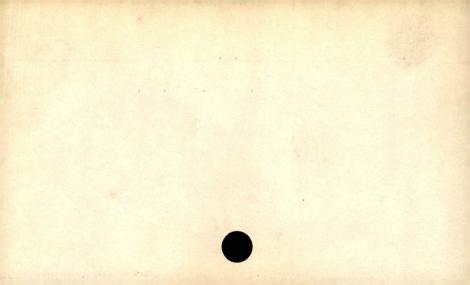


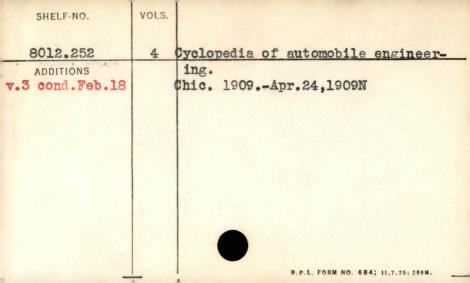
SHELF-NO.	VOLS.	
8012.248	1	Louis.H. The dressing of minerals.
ADDITIONS		N.Y. 1909May 28,1909H
TN 500 _		B.P.L. FORM NO. 684; 11,7.35; 288M.

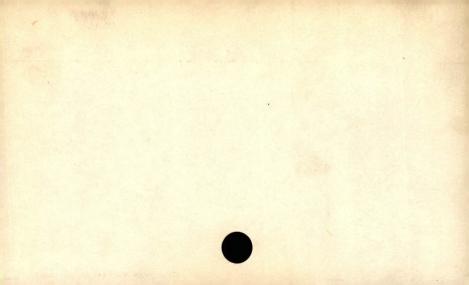


SHELF-NO.	VOLS.	
8012.249	1	Wiard, E.S. The theory & practice of
ADDITIONS		ore dressing. N.Y. 1915Sept.22,15Z
TN 500-15W_		B.P.L. FORM NO. 684; 11.7,35; 288M.

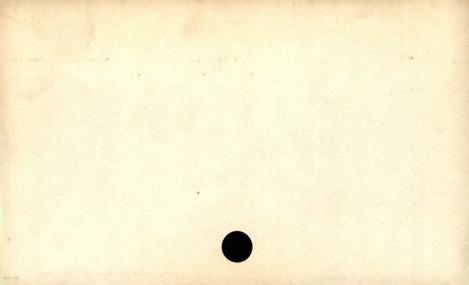




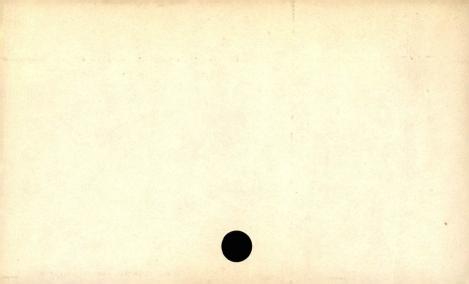


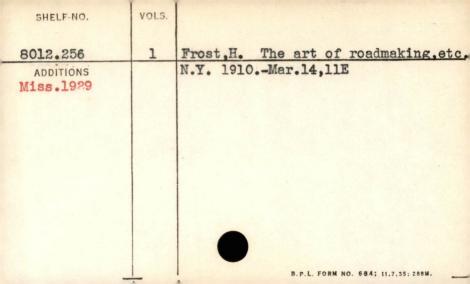


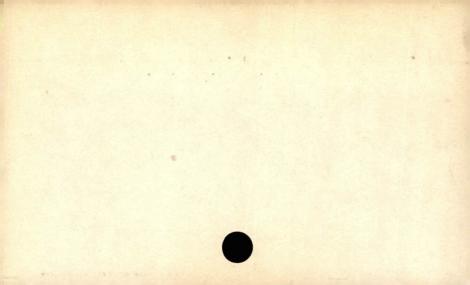
	SHELF-NO.	VOLS.	
	8012.254	1	Diemer, H. Automobiles.
	ADDITIONS		Chic. 1909Nov.18,1910C
7	-L 145-09D		B.P.L. FORM NO. 684; 11.7.35; 288M.



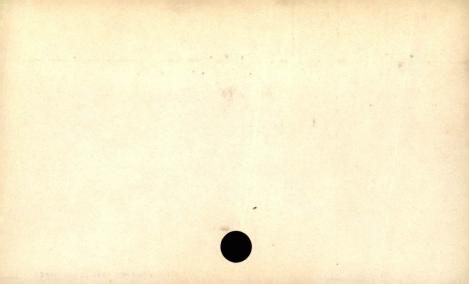
SHELF-NO.	vols.	
8012-255	1	Blanchard, A. H., etc. Textbook on
mess.Sept.24		highway engineering. 1st ed. N.Y. 1913Jan.6,14D
		B.P.L. FORM NO. 684; 11.7.35; 288M.

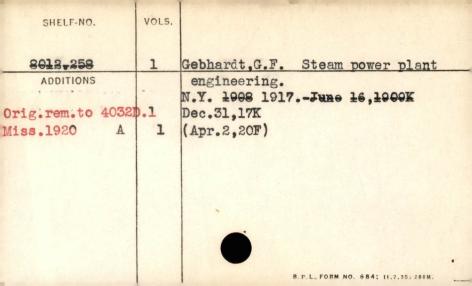


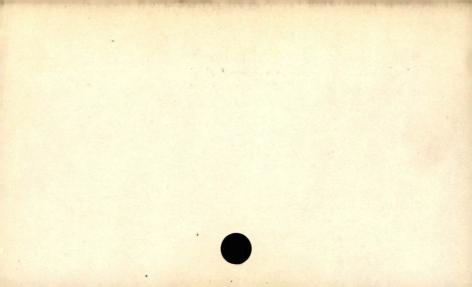




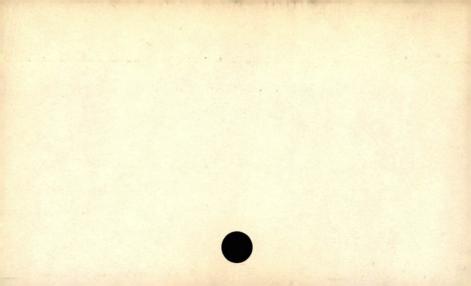
SHELF-NO.	VOLS.	
8012+257	1	Smith, J.W. Dustless roads.
ADDITIONS		Lond. 1909Nov.10,09A
Rem. to 4027.152		
		B.P.L. FORM NO. 684; 11,7,35; 288M,



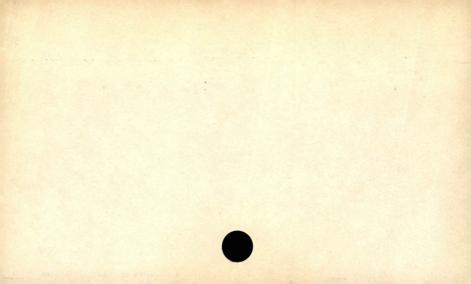




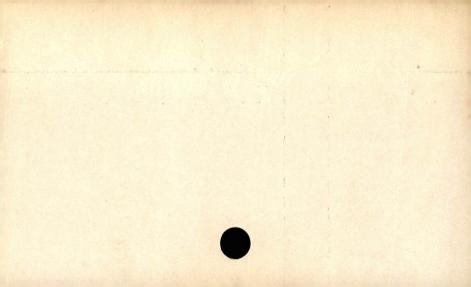
SHELF-NO.	VOLS.	
8012,259	1	Gebhardt, G.F. Steam power plant
ADDITIONS Mess.Jan.23		engineering. N.Y. 1910-Jan.10,1911F
Mess.Jan.20		N.1. 1910-38H.10,1911F
_	-	B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	vols.	
8012.260	1	Webb, W.L., etc. Reinforced con-
ADDITIONS		crete. Chic. 1908June 15,1908J
TA 683-08 W	4	B.P.L. FORM NO. 684; 11.7,35; 288M.

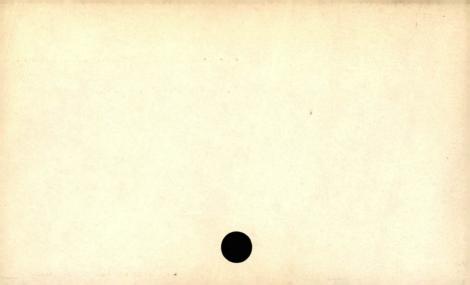


SHELF-NO.	VOLS.	
8012,261	1	Gilbreth.F.B. The making, driving.
Miss.1919 No repl.		of reinforced concrete piles. [N.Y. 1911?]-G.32 Mar.14,1911
· Control of the control of the control of		B. P. L. FORM NO. 684; 2, 7, 34: 1270

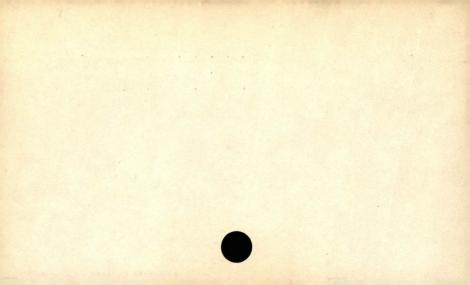


SHELF-NO.	VOLS.	
8012.262	1	Messer, C.J. Local transportation
ADDITIONS [arvard Business]ranch		in mill economies. Waltham. 1903Apr.27,1908
		B.P.L. FORM NO. 684; 11.7.35; 288M.

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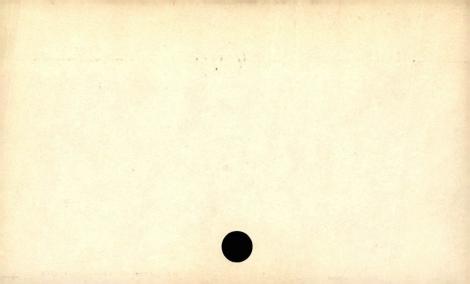


SHELF-NO.	VOLS.	
8012.264	1	Schon, H.A.E.C. von. Hydro-electric
ADDITIONS		practice. Phila. 1908Sept.23,1908J
TK 1081 _	_	B.P.L. FORM NO. 684; 11.7.35; 288M.



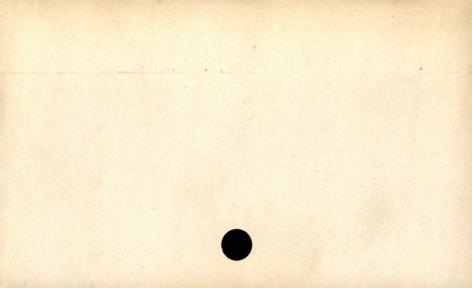
SHELF-NO.	VOLS.	
8012.266	1	Badische, A., etc. [An account of
ADDITIONS		its works, etc.] Ludwigshafen-on-the Rhine. 1908 G.10. Dec.17,1908
		B. P. L. FORM NO. 684; 11.7.35; 288M.

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SHELF-NO.	VOLS.	to an e	
8012.268	1	Douglas . L. McQ.	Refrigeration in
ADDITIONS		the dairy. Lond. 1904May	
			B. P. L. FORM NO. 684; 2, 7, 34: 1276

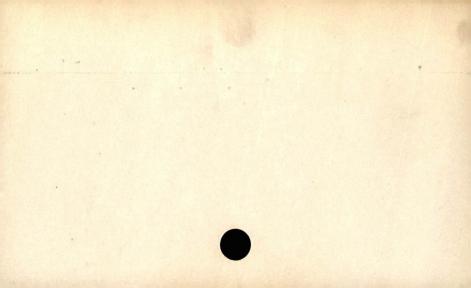
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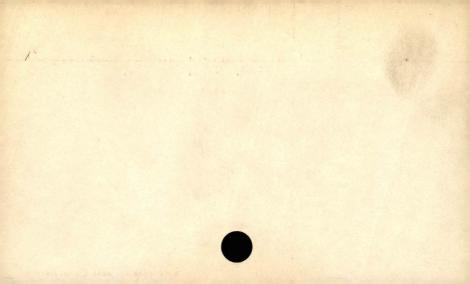
8012,270	1	Dumesny, P., etc. Wood products.
ADDITIONS		Trans. by D.Grant. Lond. 1908Mar.31,1910A
		B, P. L. FORM NO. 684; 2. 7, 34: 1270s

SHELF-NO.

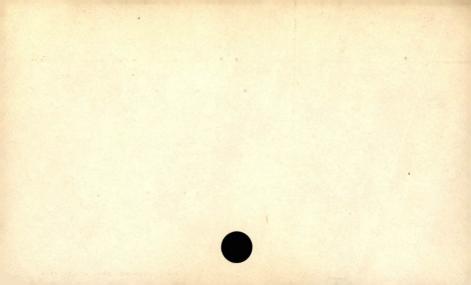
VOLS.



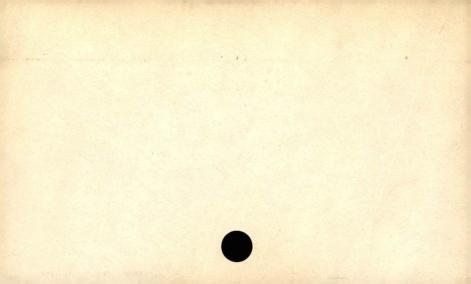
SHELF-NO.	vols.	
8012.272	1	Zimmermann.W. Die Batikfarberei.
ADDITIONS		Zurich. 1910Sept.2,1910H
_	<u> </u>	B.P.L. FORM NO. 684; 11.7.35: 288M.



SHELF-NO.	VOLS.	
8012.274	1	Denfer,J. Architecture et con-
ADDITIONS		structions civiles. Paris. 1892Feb.17,93F
		B.P.L. FORM NO. 684; 11.7.35: 286M.

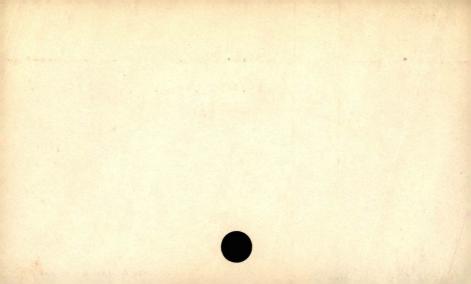


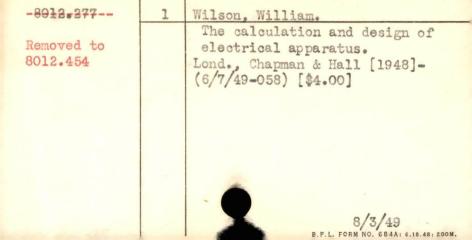
SHELF-NO.	VOLS.	
8012.275	2	Denfer.J. Architecture et con-
ADDITIONS		structions Charpenterie metal- lique Paris. 1894Dec.11,94D
	-1	
		B.P.L. FORM NO. 684; 11,7,35; 286M.



SHELF-NO.	VOLS.	
8012,276	1	Marec.E. Les enroulements indus-
ADDITIONS		triels des machines. Paris. 1911Aug.11,1911C
	1	
		B.P.L. FORM NO. 684; 11,7.35; 288M.

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VOLS.

SHELF-NO.

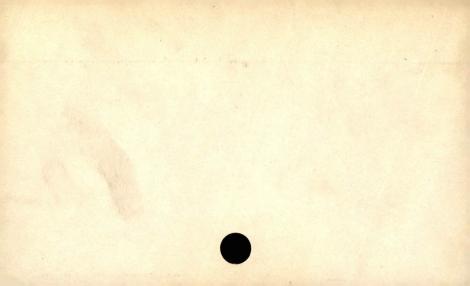


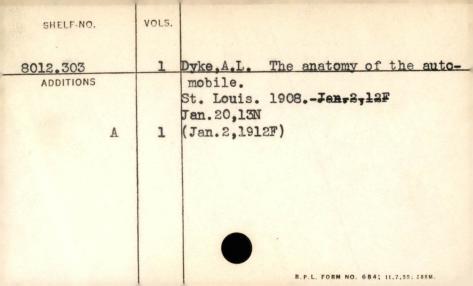
361* 371× 393 × 303 × 313 374V 344× 365 ₹ 356∜ 376 × 378× 358 4 389 × 399 359 + 369

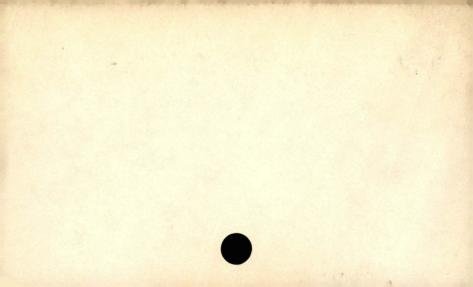
SHELF-NO.	VOLS.	
8012,301	1	Lehmbeck, T., etc. Berechnung
ADDITIONS		Konstruktion und Fabrikation von Automobil-Motoren. Berlin. 1911Oct.3,110
	8	
T1 0		

B.P.L. FORM NO. 684; 11.7.35: 288M.

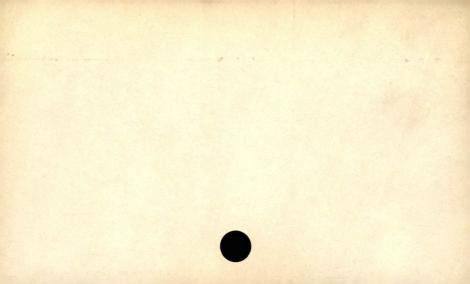
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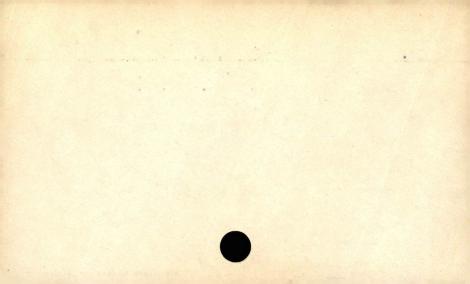




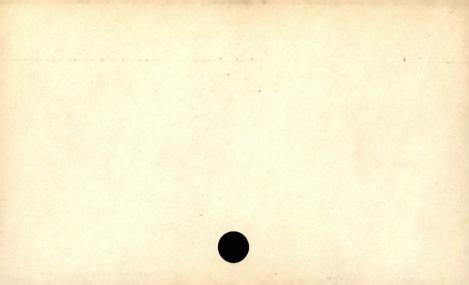
VOLS. SHELF-NO. Dyke.A.L. Automobile encyclopedia. 8012,304 ADDITIONS Rem. to 4035.124 TL 145-12093



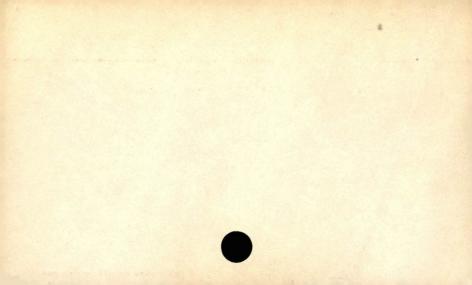
SHELF-NO.	vols.	
8012.305	1	Longheed, V., etc. The gasoline auto-
ADDITIONS		mobile. Chic. 1912Dec.13,12B
_	1	B.P.L. FORM NO. 684; 11.7.35: 288M.



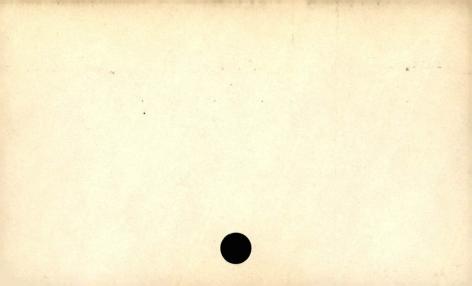
SHELF-NO.	vols.	
8012-306	1	Page, V.W. The modern gasoline auto-
ADDITIONS Rem.to 4035.81		mobile. N.Y. 1912Jan.4,13N
TL 205	_	B.P.L. FORM NO. 684; 11.7.35; 288M.

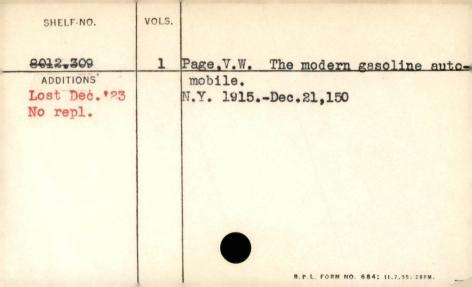


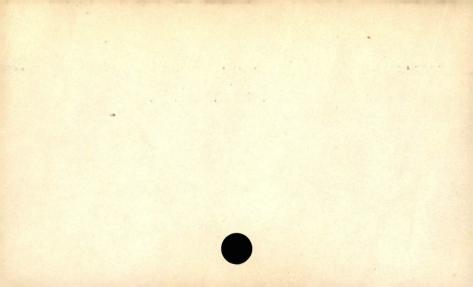
SHELF-NO.	VOLS.	
8012.307	1	Nicholas, K.F. The use & abuse of
ADDITIONS		the automobile. Kansas City. 1912Jan.16,13A
IT 502 -		B.P.L. FORM NO. 684; 11,7.35; 288M.



VOLS. SHELF-NO. Page. V.W. The modern gasoline auto-8012,308 ADDITIONS mobile. Miss.1919 No N.Y. 1914.-June 19,14A repl. B. P. L. FORM NO. 684; 11.7.35; 288M.

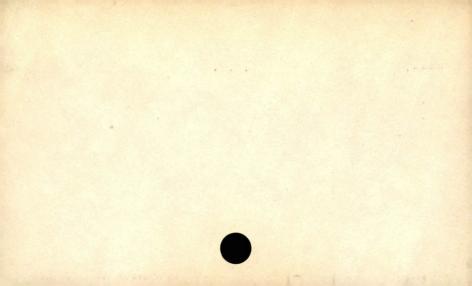


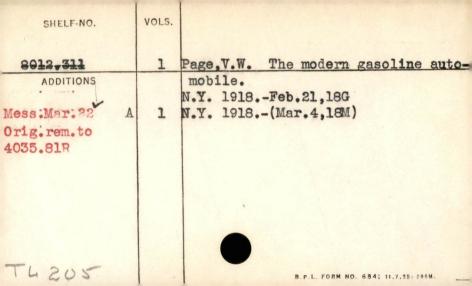


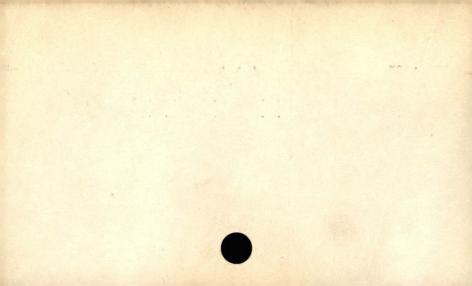


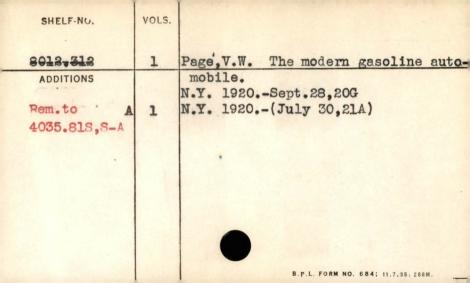
SHELF-NO.	VOLS.	
8012,310	1	Page, V.W. The modern gasoline
ADDITIONS Miss. 1920 Mess. July 19 No repl.	1	automobile. N.Y. 1916June 26,16E N.Y. 1916(Jan.30,17D)
T4 205		B. P. L. FORM NO. 684; 11.7.35: 288M.

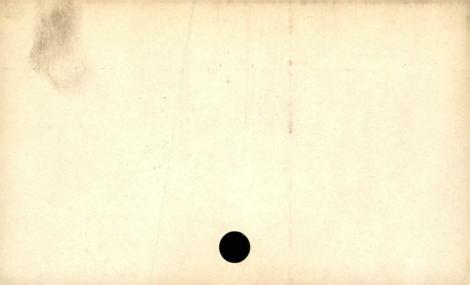
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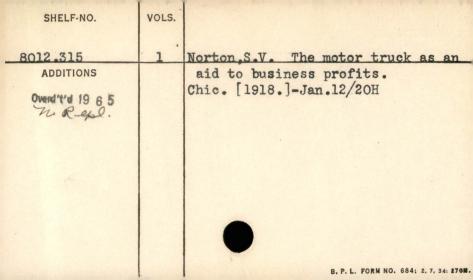


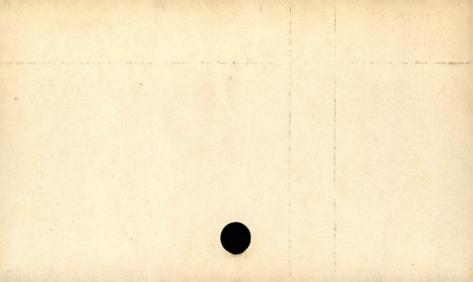


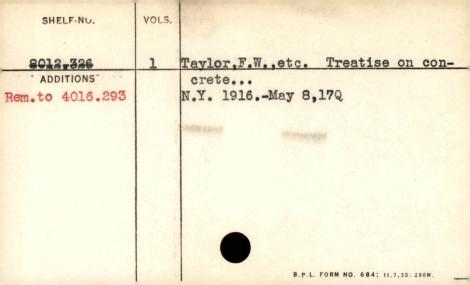


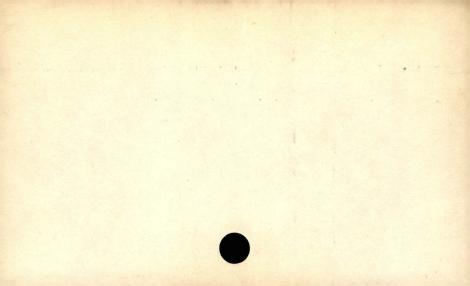


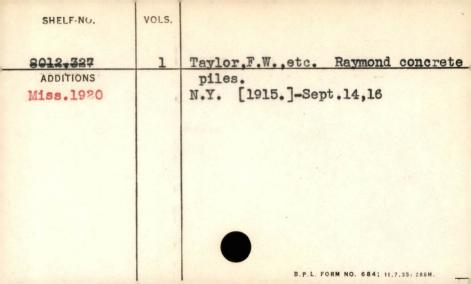


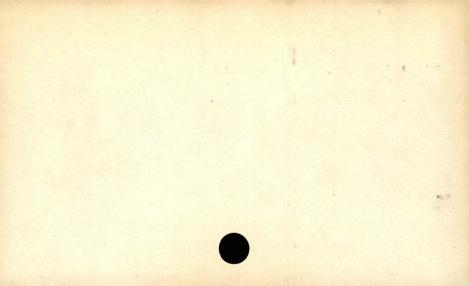


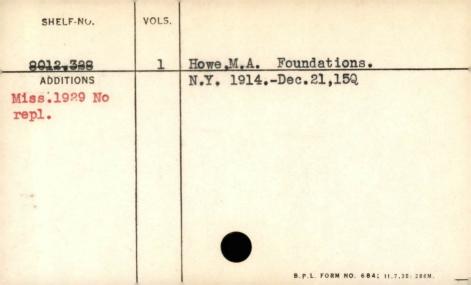


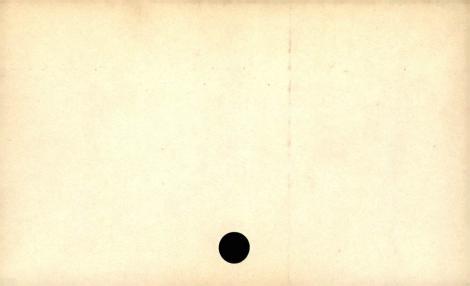


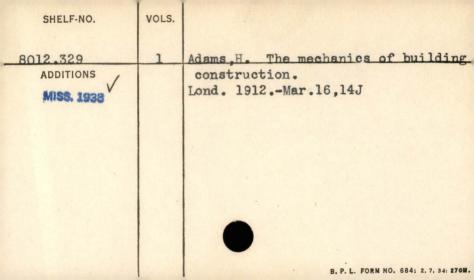


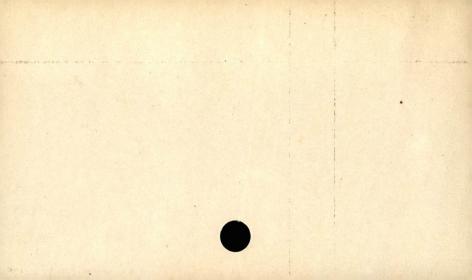




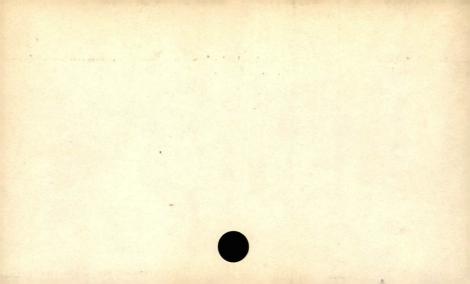




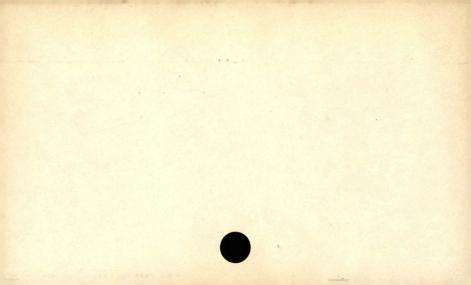




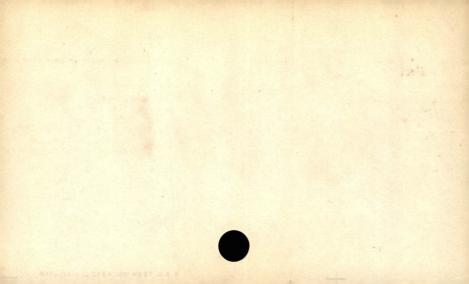
SHELF-NO.	VOLS.	
8012.330	1	Brooks, J.P. Reinforced concrete.
ADDITIONS		N.Y. 1911Oct.7,11T
TA 683-11B	_	B.P.L. FORM NO. 684; 11.7.35; 288M.

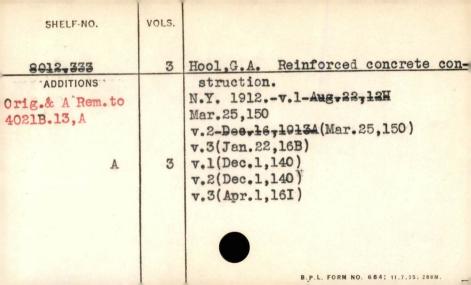


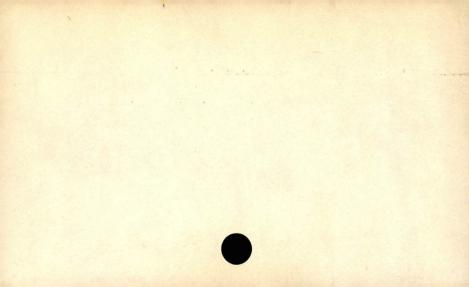
SHELF-NO.	VOLS.	
8012.331 ADDITIONS	1	Adams, H., etc. Reinforced concrete construction. Lond. 1911Feb.13,120
	-	B.P.L. FORM NO. 684; 11.7.35; 288M.



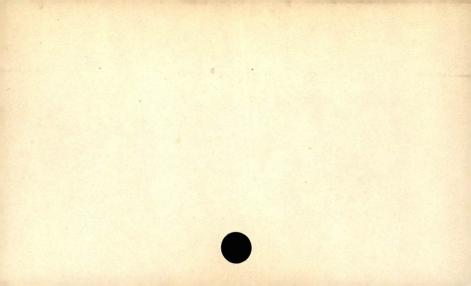
SHELF-NO.	vols.	
8012.332 ADDITIONS	1	Ransome, E.L., etc. Reinforced con- crete buildings.
AUDITIONS		N.Y. 1912May 6,12F
_		B.P.L. FORM NO. 684; 11.7.35: 288M.

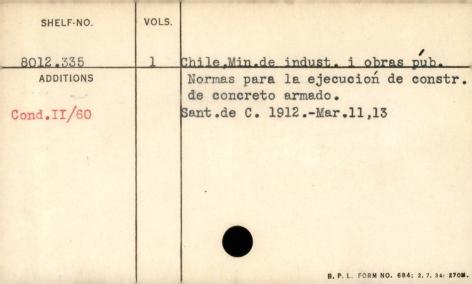


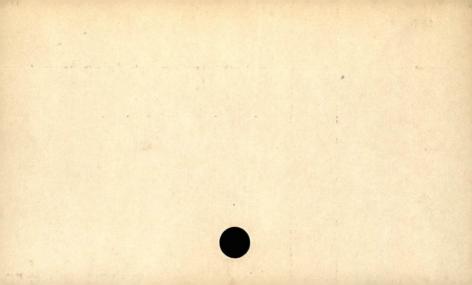




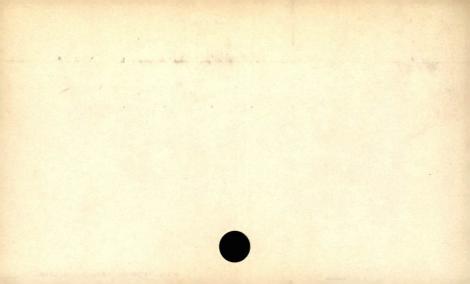
SHELF-NO.	vols.	
8012.334	1	Univ.Portland Cement Co. Small
ADDITIONS	•	farm buildings of concrete. 1st ed. Chic. 1912Feb.10,13
Z S1-183 AT		B.P.L. FORM NO. 684; 11.7.35: 288M.

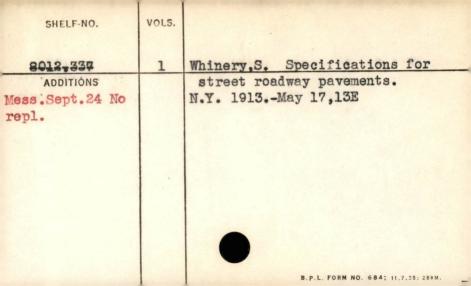


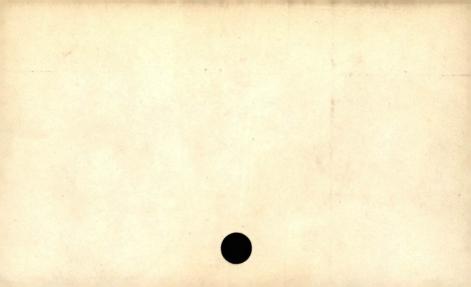


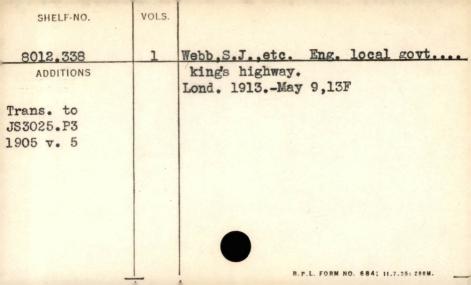


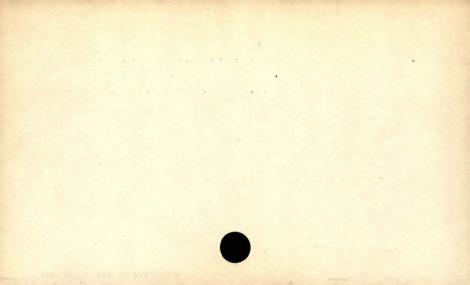
SHELF-NO.	VOLS.	
8012.336	1	Montessus de Ballore, J.B.F.M. El
ADDITIONS		arte de construir en los paises espuestos à temblores de tierra. Sant.de C. 1907Jan.3,12
		B.P.L. FORM NO. 684; 11.7.35: 288M.



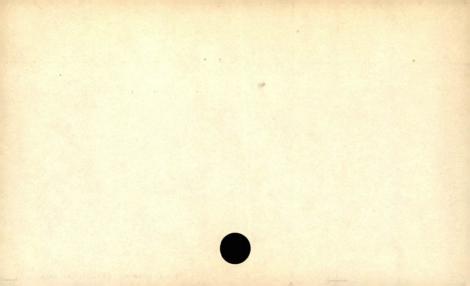




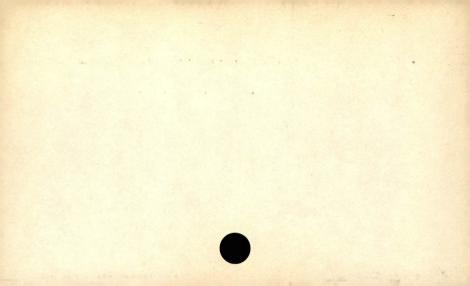




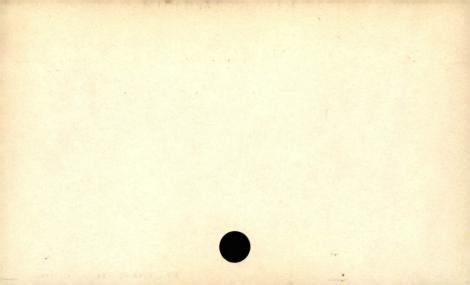
SHELF-NO.	VOLS.	
8012.339	1	Vanbourg, H. Guide pratique du constructeur en ciment arme'.
ADDITIONS		Paris. 1913Mar.13,14F
		B.P.L. FORM NO. 684; 11.7.35; 288M.

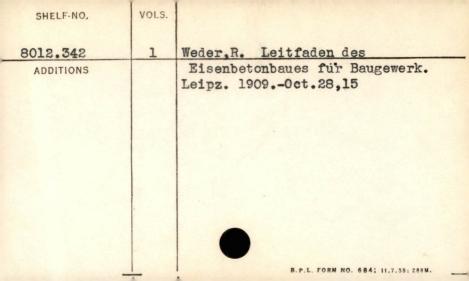


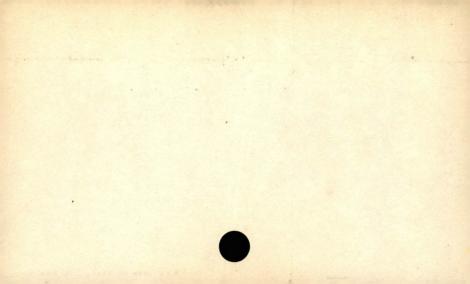
SHELF-NO.	VOLS.	
8012.340	1	Martin, W., tr., &ed. The properties
ADDITIONS		& designs of reinforced concrete. Lond. 1912Feb.27,15E
		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS.	
8012.341	1	Jones.B.E. Cassell's Reinforced
ADDITIONS		concrete. Lond. [1913.]-Feb.27,15E
TA 683-13 S		B.P.L. FORM NO. 684; 11,7.35; 288M.

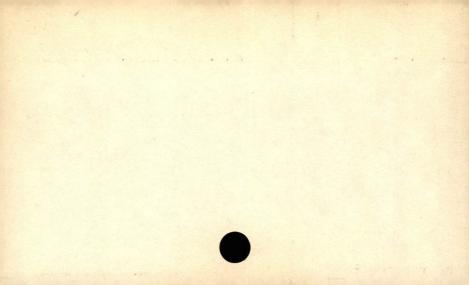




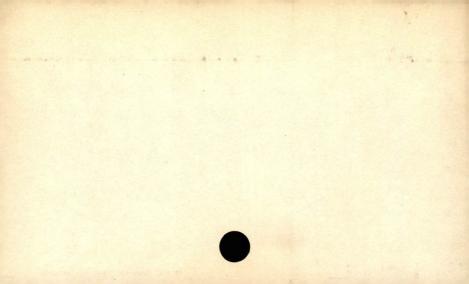


SHELF-NO.	VOLS.	
8012-343	1	Cochran, J. Treatiseinspection
ADDITIONS Miss.1920		of concrete construction. Chic. [1913.]-Dec.21,15N
		B.P.L. FORM NO. 684; 11.7.35; 288M.

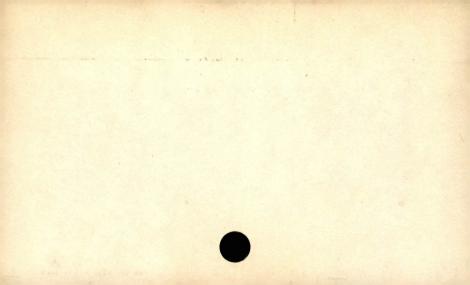
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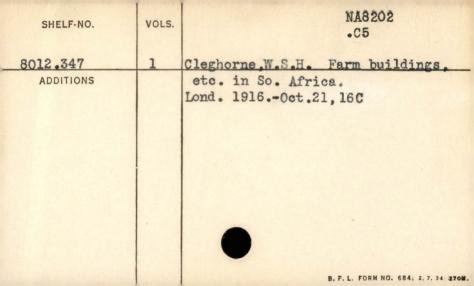


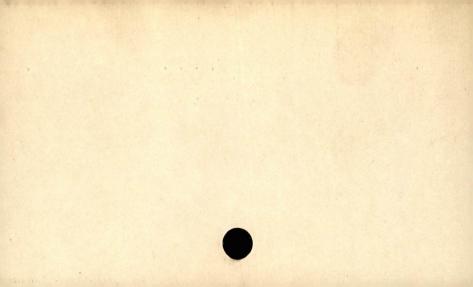
ADDITIONS Watson, W.J. Gen. specifications for concrete workbuilding construction. [N.Y.] 1915.—May 10,16P	SHELF-NO.	VOLS.	
struction. [N.Y.] 1915May 10,16P	8012.344	1	Watson, W.J. Gen. specifications
TH10/ ==150			for concrete workbuilding con- struction.
B.P.L. FORM NO. 684; 11.7.35; 288M.	TH 1465-15W		B. P. L. FORM NO. 6847 11 7 157 788W

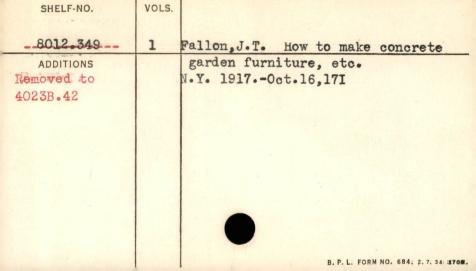


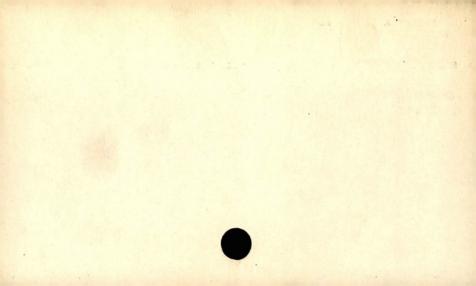
SHELF-NO.	vols.	
8012.345	1	Watson, W.J. Gen. specifications
ADDITIONS		for concrete bridges. [N.Y.] 1916May 27,16B
TG 335-16 W		B.P.L. FORM NO. 684; 11,7,35; 288M.



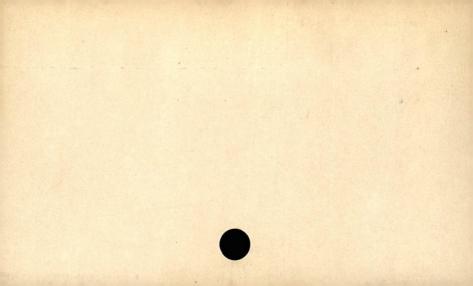




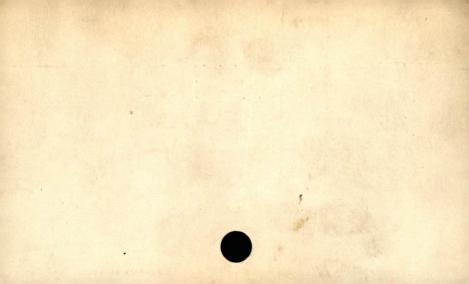




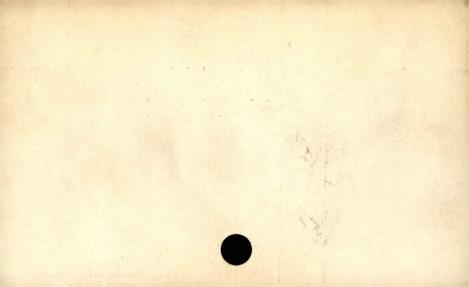
SHELF-NO.	VOLS.	
8012 - 350 ADDITIONS	1	Alpha Portland Cement Co. A con- crete city.
ADDITIONS		[Easton, 1918.]-May 2,18
		B. P. L. FORM NO. 684; 2, 7, 34; 270M



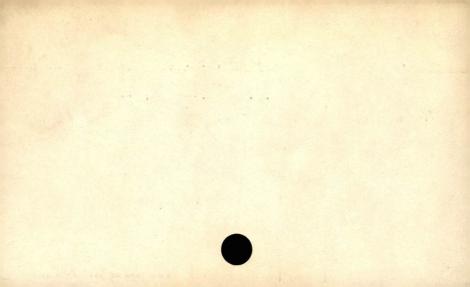
SHELF-NO.		VOLS.	
8012,351		1	Hool, G.A., etc. Concrete engineers
Miss.21 Rem.to 4021B.14 Miss.32 No repl.	A B C	1 1	handbook. N.Y. 19187-31-18L (7-31-18M) (8-19-19A) (10-16-19B)
			B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS.	
8012.355	1	Langsdorf, A.S. Principles of
ADDITIONS		direct-current machines. N.Y. 1919Nov.4,190
200 1958 R	1	1923 ed(Apr.14,300)
stoam s	1	1940-(7/8/40X)



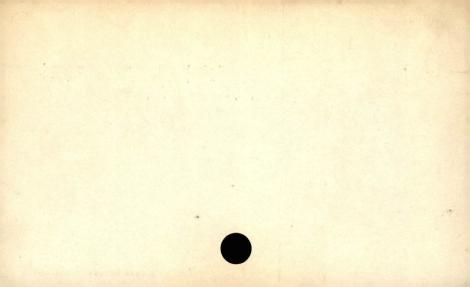
SHELF-NO.	VOLS.	
8012.356	1	Braymer, D.H. Armature winding &
ADDITIONS		motor repair.
Orig.Miss.33		N.Y. 1920App.8,200 Aug.18,28E
-4 a A	1	(Mar. 24, 21C)
Orig. Miss. 33		(1000)
,		
	7	
	P. P.	
		B.P.L. FORM NO. 684; 11.7.35; 288M.



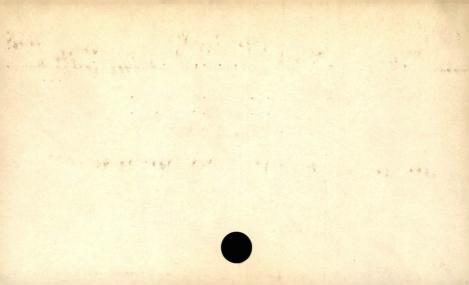
Moreton.D.P. Electric motors. 8012.357 Chic. [1922.] 1928.-May-10,20F ADDITIONS Oet-6-22H(Sept.1.28D) 86 Canney TK 2519-28 M ORM NO. 684: 11.7.35: 288M.

VOLS.

SHELF-NO.

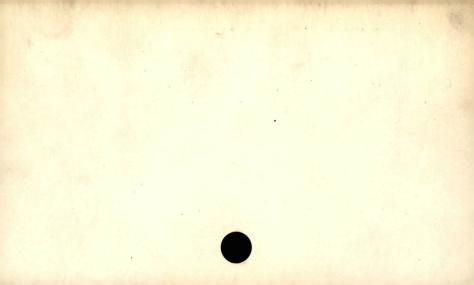


VOLS. SHELF-NO. Gandy, T.S., etc. Direct-current 8012.358 motor & generator troubles ... ADDITIONS STACK 6 ANNE N.Y. 1920.-June 24,20E N.Y. 1920.-(Mar.24,210) (Bri. 8/8/21K) "A" + B copies Orig-ovendet 8/55

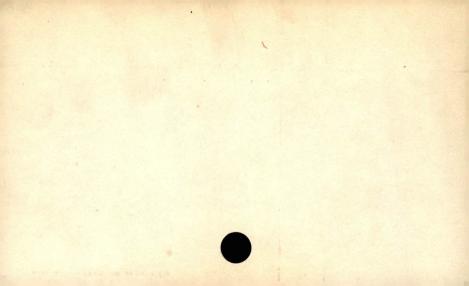


,etc. Small motors,
s, electromagnets. 3/22/21E

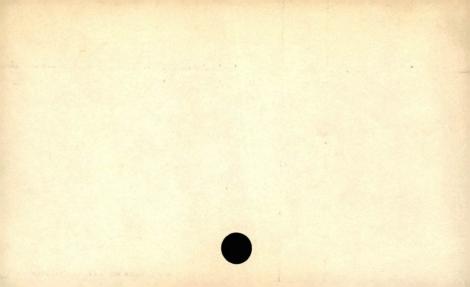
B P I FORM NO 684 . 2.21 38 . 200M.



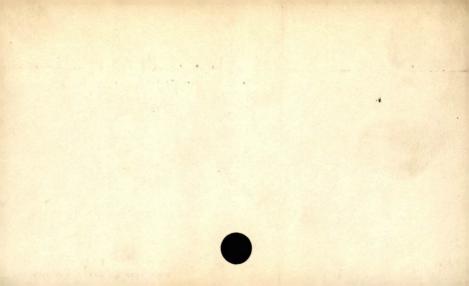
SHELF-NO.	VOLS.	
8012.360	1	Still, A. Principles of elec.design
ADDITIONS		N.Y. 1916Aug.3/16V
5/3 annex		
5/3 annex Range I		
Missing 19 6 6		
		B.P.L. FORM NO. 684; 11.7.35: 288M.

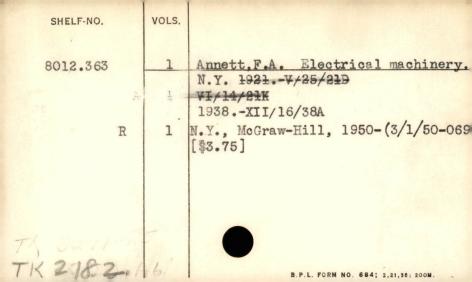


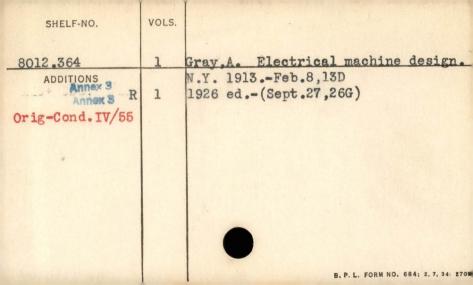
SHELF-NO.	VOLS.	
8012,361	1	Still, A. Principles of electrical
ADDITIONS		design. 2d ed. N.Y. 1921Apr.22,21E
St 3 annex Range I		
		B.P.L. FORM NO. 684; 11.7.35; 200M.

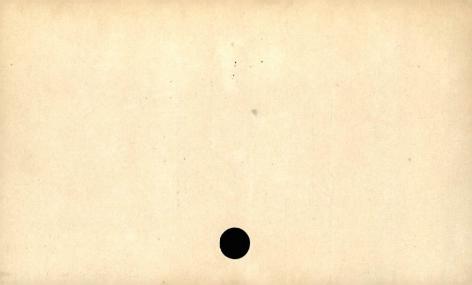


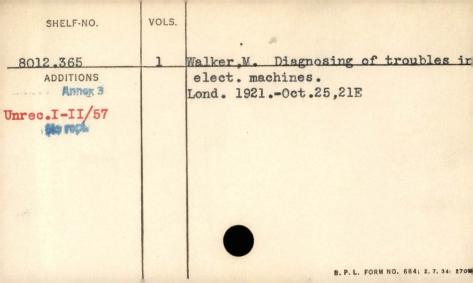
SHELF-NO.	VOLS.	
8012.362	1	Henschel, O. H. Electrical machinery
Stanner		Chic. [1920.]-June 9,21H
St3anner Runge I		
		B.P.L. FORM NO. 684; 11.7.35; 288M.
	1	B.P.L. FORM NO. 004; 11.7.35: 288M.

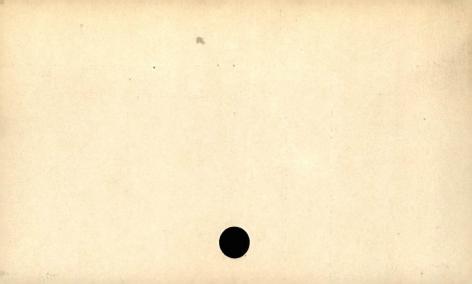




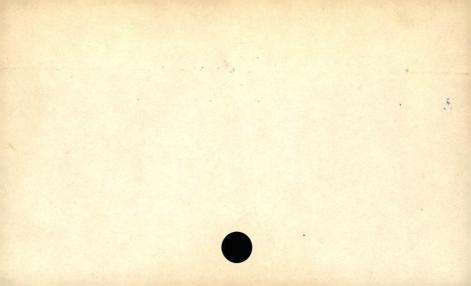


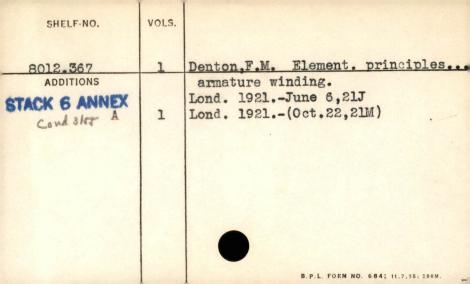


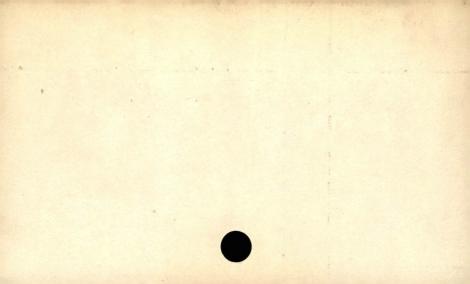




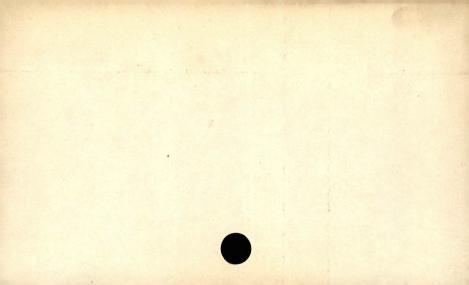
VOLS.	
1	Hobart, H.M., etc. Armature construc-
	tion. N.Y. 1907June 14,07JJ
	B.P.L. FORM NO. 684; 11.7.35: 288M.
	1



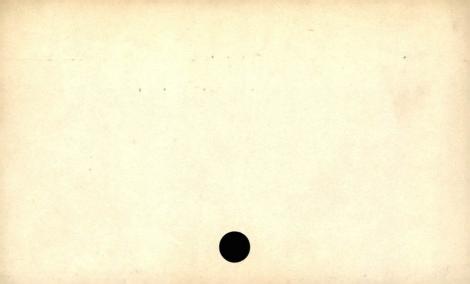


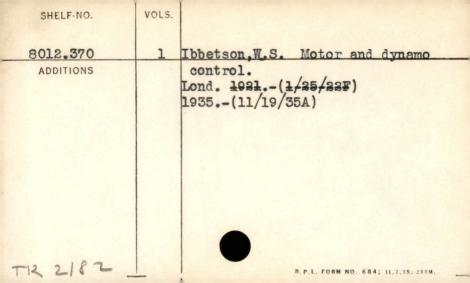


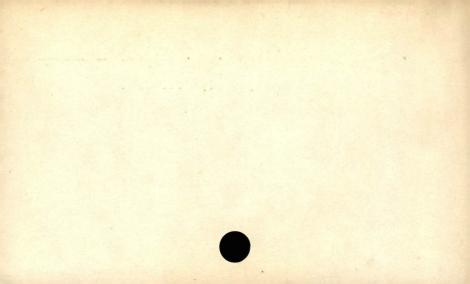
SHELF-NO.	vols.	
8012.368	1	Kinzbrunner, C. Continuous current
Additions 8t 6 anney		armatures N.Y. 1922Oct.19,22G
TK 2477-22K	-	B.P.L. FORM NO. 684; 11.7.35: 288M.



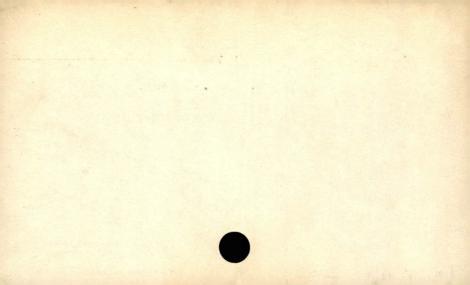
SHELF-NO.	VOLS.	
8012.369	1	Smith, C.F. Testing of continuous
STACK 6 ANNEX		current machines. Lond. 1921Nov.23,21D
		,
TK 2623-21	55	B.P.L. FORM NO. 684; 11.7.35; 288M.



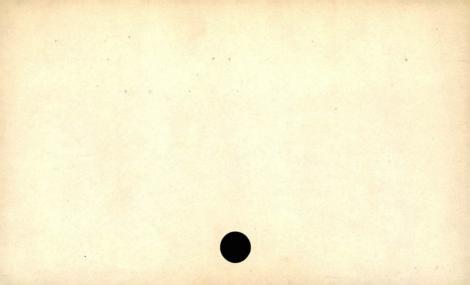




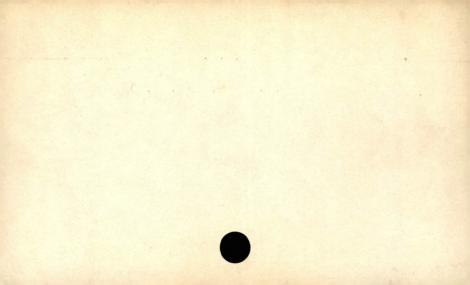
SHELF-NO.	VOLS.	
8012.371	1	Creedy, F. Theory and design of
ADDITIONS		electric machines.
st3 annex		Lond. 1929June 5,30L
Range I		
TK 2331-29C	and a	B.P.L. FORM NO. 684; 11.7.35; 288M.

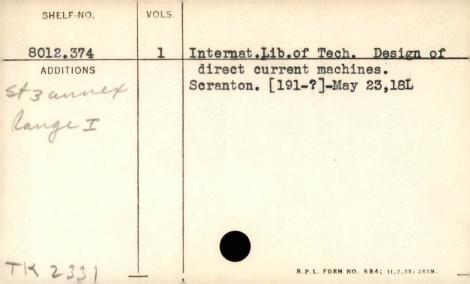


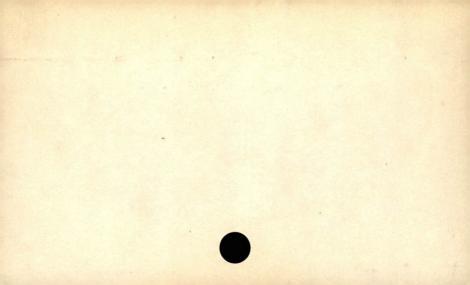
VOLS. SHELF-NO. 8012.372 Morelli, E. Costmizioni elettromeccaniche. ADDITIONS Torino. 1921 .- Feb. 10,22F st3 annex Range I TK 233 B.P.L. FORM NO. 684; 11.7.35: 288M.



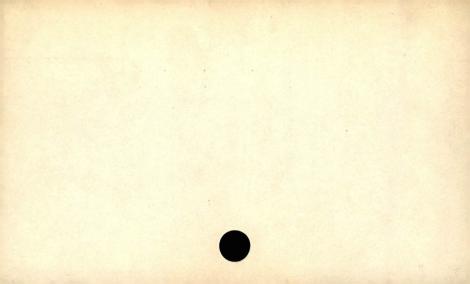
VOLS. SHELF-NO. Jansky, C.M. Theory & operation of 8012.373 direct-current machinery. ADDITIONS N.Y. 1917.-Feb.12,23L St3 annex Runge I L FORM NO. 684: 11.7.35: 288M.

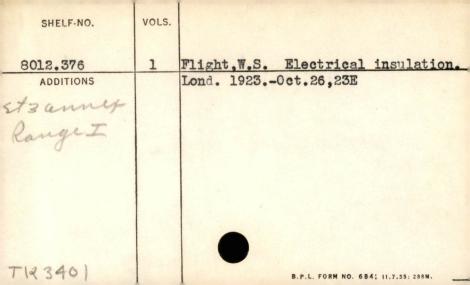


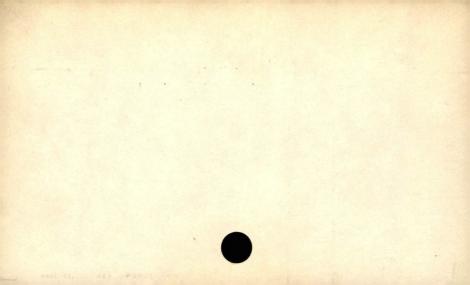




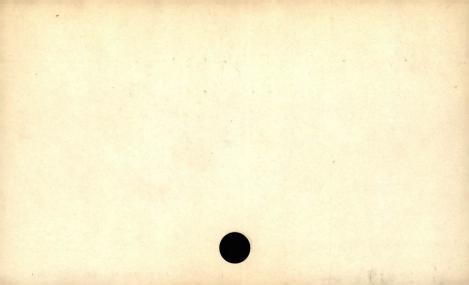
SHELF-NO.	VOLS.	
8012.375	1	Pender, H. Direct-current machinery
ADDITIONS Orig.Miss.1926 A	1	N.Y. 1922Feb.23,23B N.Y. 1922(Jan.2,26A)
A-St3 annex		
Caryet		
TK 2661-22P	4	B.P.L. FORM NO. 684; 11,7,35; 288M.

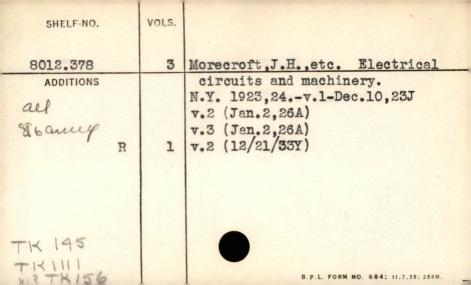


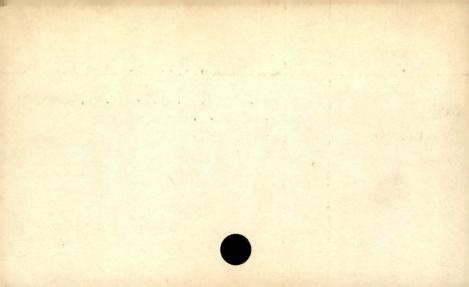




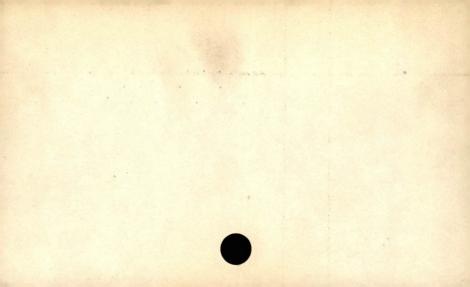
SHELF-NO.	VOLS.	
8012.377 ADDITIONS	1	Steinmetz.C.P. Theory and calculations of elect. apparatus. N.Y. 191710/20/17Y
TK 2181		B.P.L. FORM NO. 684; 11.7.35; 268M.



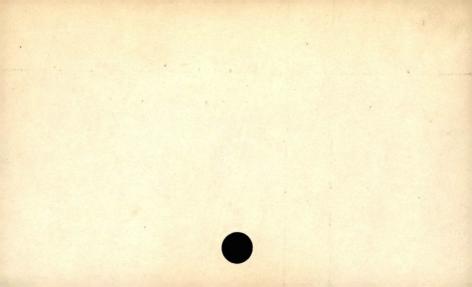




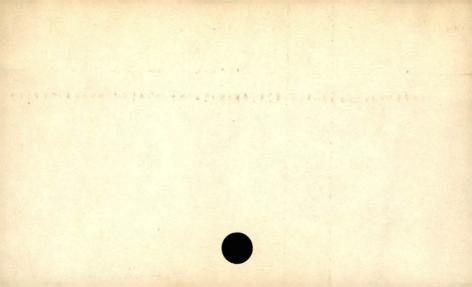
SHELF-NO.	vols.	
8012,380	1	Painton, E.T. Small electric
ADDITIONS		motors. D.C. & A.C. Lond. 1923Dee-31,03J Sept.19,29H
all conditor A	1	(Mer-30-36A)Nov.6,29R
st 6 any		
TK 2514		
11/23/4		B.P.L. FORM NO. 684; 11.7,35; 288M.



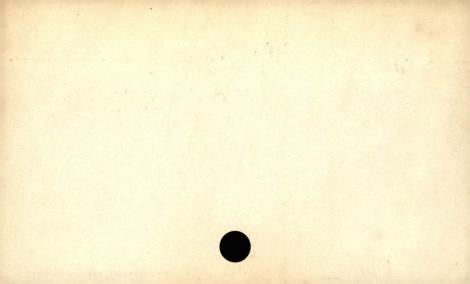
SHELF-NO.	VOLS.	
8012.381	1	Hobart.H.M. Electric motors.
all st 3 annex R Nange I	2	Lond. 1904Sept.7,04C 1923v.1,2(Apr.7,24Q)
0		
TR 2511-23	H68	B.P.L. FORM NO. 684; 11.7.35; 288M.



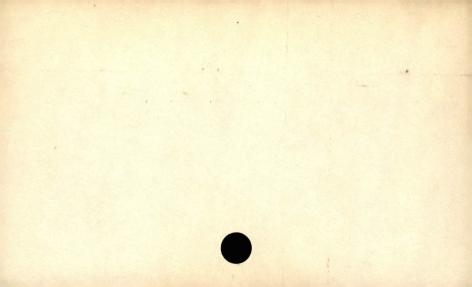
VOLS. SHELF-NO. Still.A. Elements of electrical 8012.382 **ADDITIONS** design. N.Y. 1924.-June 10,24D STACK 6 ANNEX 3d ed. 1954. (5/10/54-009)



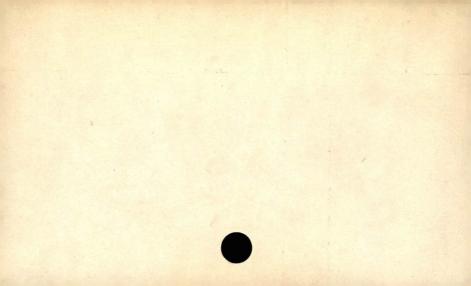
SHELF-NO.	VOLS.	
8012.383 ADDITIONS STACK 6 ANNEX	1	Archer, R.M. Direct current dynamo & motor faults. Lond. 1924Oct.25,24W
TK 2612-24	A?	B. P. L. FORM NO. 684; 11.7.35: 288M.



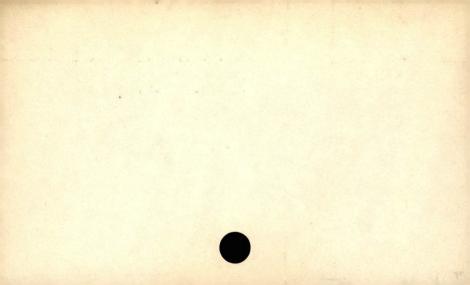
VOLS. SHELF-NO. 8012.384 Hausmann.E. Dynamo electric machin-**ADDITIONS** ery. N.Y. 1924.-Oct.30,24J STACK 6 ANNEX TK 2182 B. P. L. FORM NO. 684: 11.7.35: 288M.

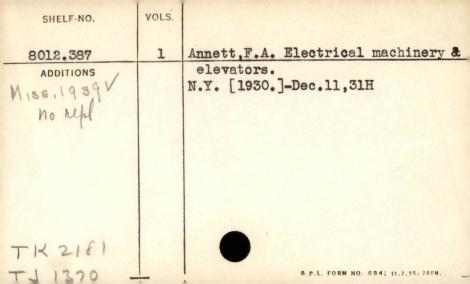


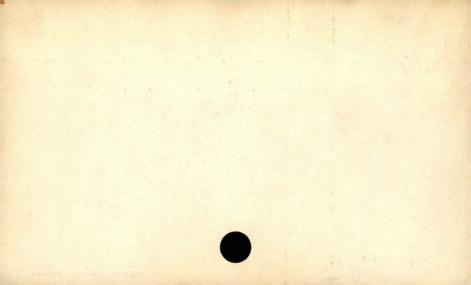
VOLS. SHELF-NO. Moreton, D.P., etc. Generators & 8012-385 ADDITIONS J motors. Chic. 1924.-Nov.8,240 Miss. 1933 No repl. TK2974-24M B. P. L. FORM NO. 684; 11.7.35: 288M.

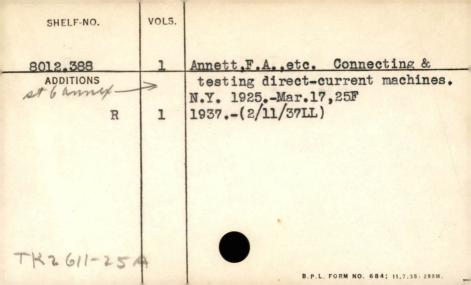


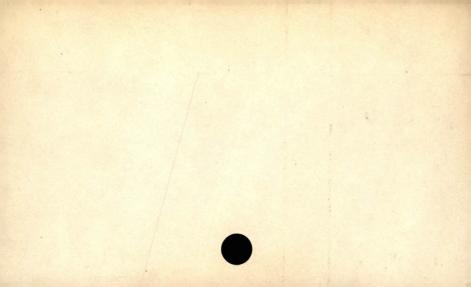
SHELF-NO.	VOLS.	
8012.386 ADDITIONS	1	Moreton, D.P., etc. Direct current machinery.
Steam		Chic. 1924Nov.8,24C
TK2612		B.P.L. FORM NO. 684; 11.7.35; 288M.

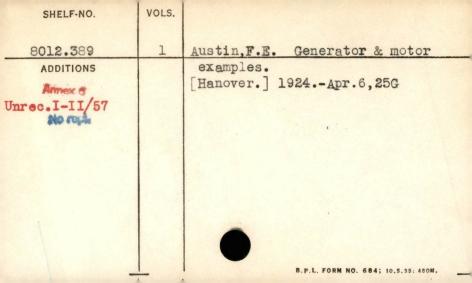


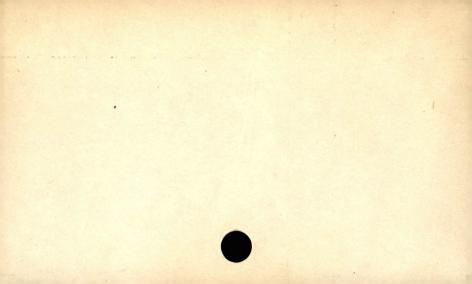




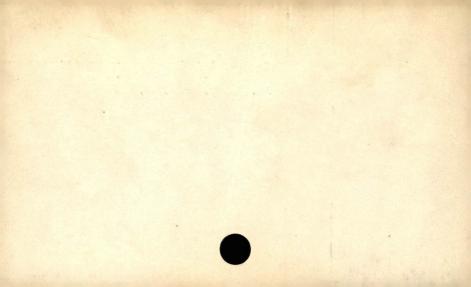




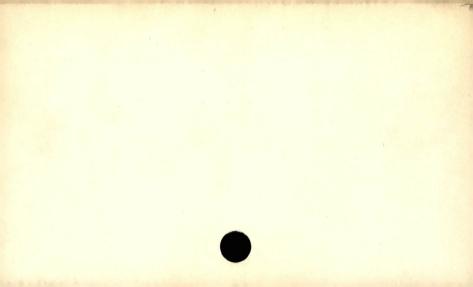




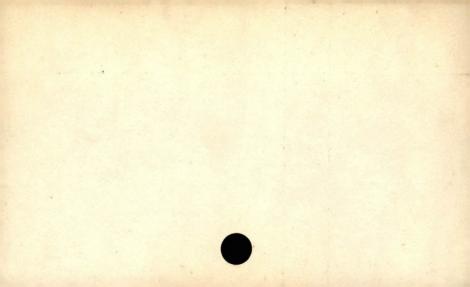
VOLS. SHELF-NO. 8012.390 Slichter.W.I. Principles ... design ADDITIONS of elect. machinery. N.Y. 1926.-Aug. 28.26G STACK 6 ANNEX TK 2331-26



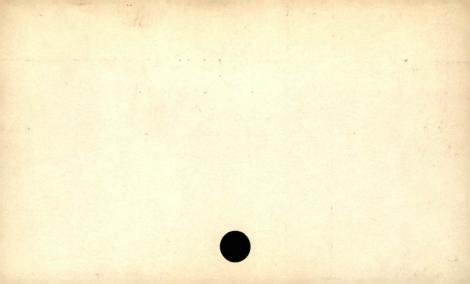
SHELF-NO.	VOLS.	
8012.391	1	Croft, T.W. Electrical machinery erection. N.Y. 19256/2/25F 3/21/38DD
		B.P.L. FORM NO. 684; 2,21,38; 200M.



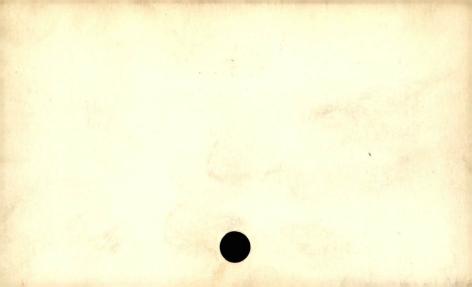
SHELF-NO.	vols.	
8012-398	1	Moore, A.D. Fundamentals of elec-
ADDITIONS Miss.31 Miss.33 A	1	trical design. N.Y. 19277-13-27K (7/31/31B)
No repl.		
TK 2331-271		B.P.L. FORM NO. 684; 11,7,35; 288M.

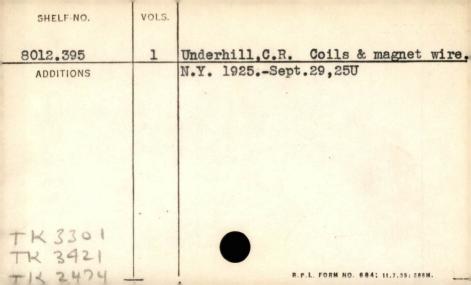


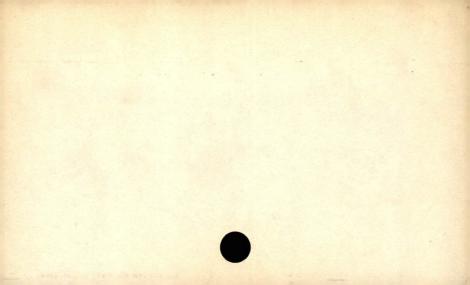
SHELF-NO.	VOLS.	
8012.393 ADDITIONS	1	Braymer, D.H., etc. Rewinding small motors. N.Y. 1925Aug.18,25B
R	1	N.Y., McGraw-Hill Book Co., 1949 (12/6/49-028)[\$4.50]
TK2477-25	ß	B. P. L. FORM NO. 684; 11.7.35; 288M.



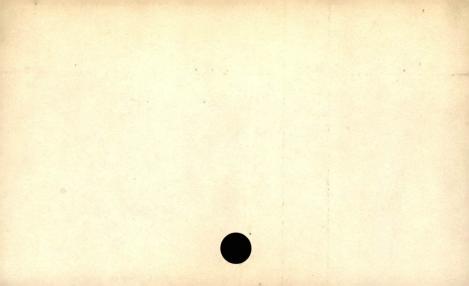
SHELF-NO.	VOLS.	
8012.394 Miss.1935, Mess.7/34, A Steam, R Missing 1940 S	1 1 1	Croft.T.W. Electrical machinery. N.Y. 1922. 2/11/30H 7/19/30B [1929.]-3/21/38DD 19384/11/38W
TK 2182		B.P.L. FORM NO. 684; 2,21,38; 200M.



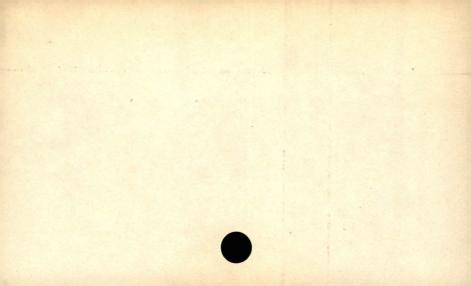




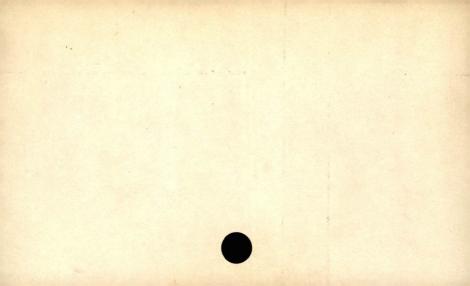
SHELF-NO.	VOLS.	
8012,396	1	Hennig, W.E. How to wind direct-
ADDITIONS		current armatures. Milwaukee. [1928.]-June 5,30B
TK 2477-28	44	
110 6-111 80	1177	B.P.L. FORM NO. 684; 11.7.35; 288M.



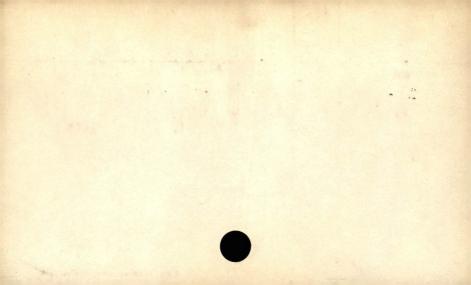
SHELF-NO.	VOLS.	
8012.397	1	Wolliston, L. Practical D.C. arma-
ADDITIONS		ture winding. Lond. 1925Jan.26,26J
st 6 annep		
	Lu 6	
TK 2477.25		
		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO. 8012.398	VOLS.	Carr.C.C. D-C armature & field-
ADDITIONS Miss.31 Stan A	1	coil repair. Scranton. [1929.]-3/19/30K (8/3/31F)
TK 2474-29	<u> </u>	B.P.L. FORM NO. 684; 11,7,35; 288M.



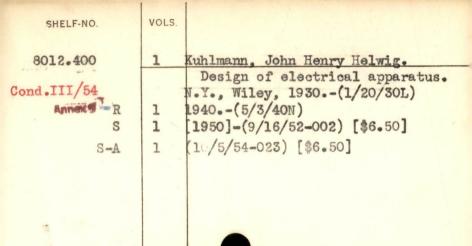
SHELF-NO.	VOLS.	
8012.399	1	Nat. Research Council Bibliog. on
ADDITIONS Stearing		core losses in elect. machinery. Wash. 1925Apr.5,26
TK 2272		B.P.L. FORM NO. 684; 11,7,35; 288M.



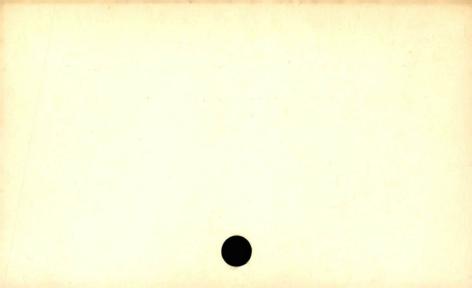
Shelf 8012

450 460 482 1 475u 446 × 456 × 466×

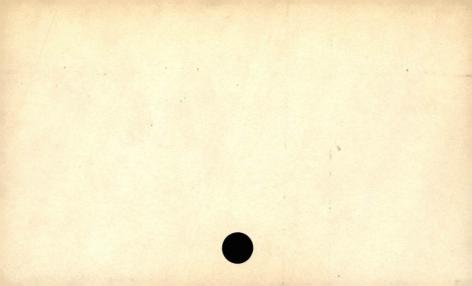




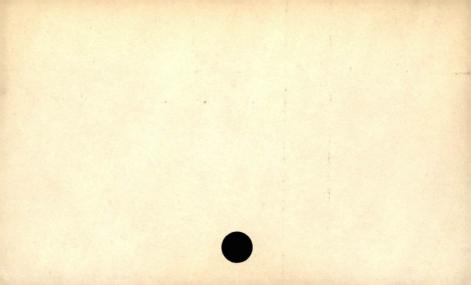
9/26/52 B.P.L. FORM NO. 684A: 6.9.48: 200M.



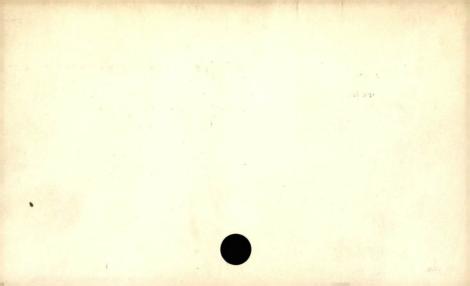
SHELF-NO.	vols.	
8012.402	1	Willoughby, G.A. Electric motor
steamy		work. Peoria. 19302/10/31P
TK 2511		B.P.L. FORM NO. 664; 11,7,35; 288M.



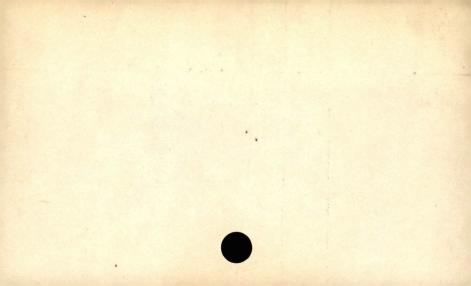
SHELF-NO.	VOLS.	
8012.404 ADDITIONS	1	National Electrical Mfr's.Assoc. Nema Motor and generator standards N.Y. 1930Jan.26,31B
TK 23//		B.P.L. FORM NO. 684; 11,7,35; 286M.



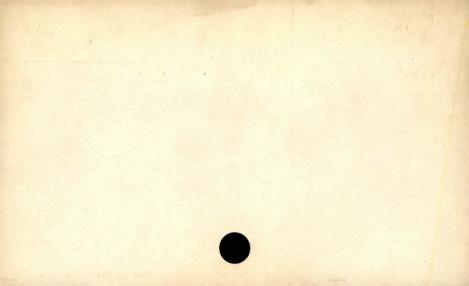
SHELF-NO.	VOLS.	
8012.406	1	Avery, A.H. Electric motor manage-
st 6 aure		ment. Lond. 1931HX/28/31
1		[1931.]-HH-28/33A I/4/39PP



51.	SHELF-NO.	VOLS.	
	8012,408	1	Hancock, M.S. D-C motors & genera-
	ADDITIONS		tors. Scranton. [1930.]-1/4/32V
	shelf R	1	[1941]ed. (3/24/42X)
	TK 2611	1 7	B.P.L. FORM NO. 684; 11,7,35; 288M.

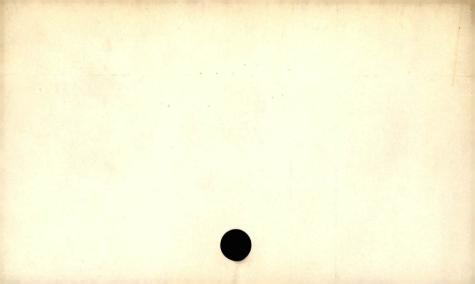


SHELF-NO.	VOLS.	
8012.410	1	Avery, A.H. Fractional horse-power.
of aun		Lond. 1931Jan.14,32J
op 2/8/38		
T12511		
_		B.P.L. FORM NO. 684; 11,7.35; 288M.

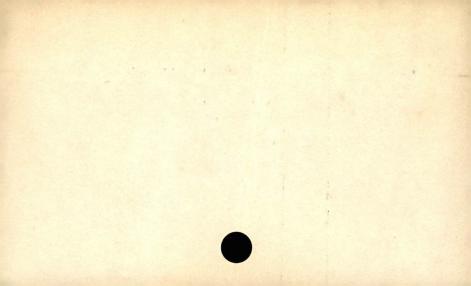


SHELF-NO.	VOLS.	
8012.411	1	Smith.A.G. Care and repair of
Missing 1949 no repl. Lost IV/43 A	1	fractional horsepower motors. Scranton.1933(1/2/35J) (1/20/36A)

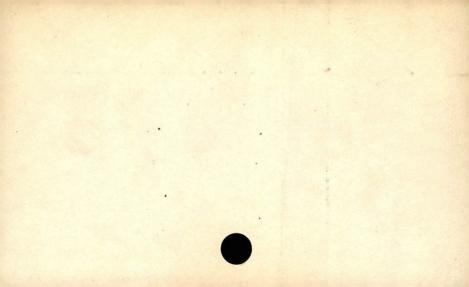
R P I FORM NO SRA: 10 28 84. 850M



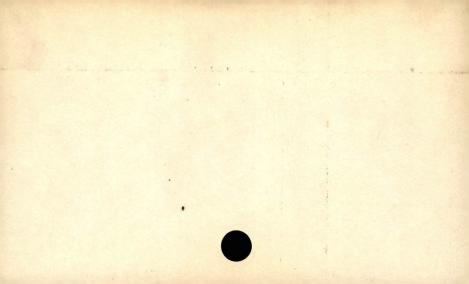
SHELF-NO.	VOLS.	
8012.412	1	Van Brunt, G.A., etc. Rewinding
ADDITIONS		data for direct current armatures. N.Y. 19323/25/32U
R	1	1943 ed(7/27/43A)
TIX 2477		
118 6411		B.P.L. FORM NO. 684; 11.7.35: 288M.



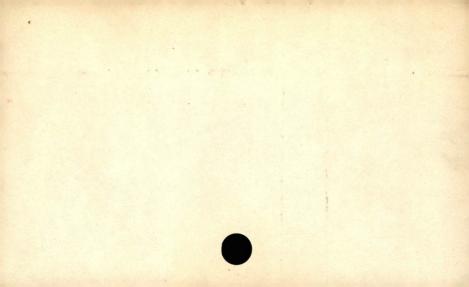
SHELF-NO.	VOLS.	
8012.413	1	Avery, A.H. Practical armature
ADDITIONS		winding. Lond. [1935.]-(5/10/37K)
T12477		B.P.L. FORM NO. 684; 11,7,35; 288M.



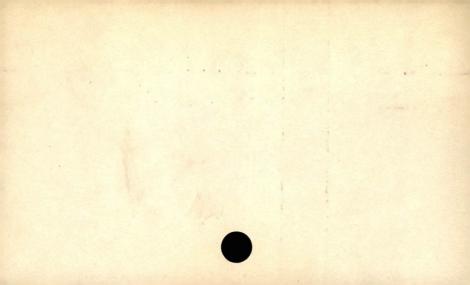
SHELF-NO.	vols.	
8012.414	1	Powell, F.E. Small dynamos and
ADDITIONS	1	motors. Lond. [1934.] (3/7/38A)
TK2181		B.P.L. FORM NO. 684; 11,7,35; 288M.



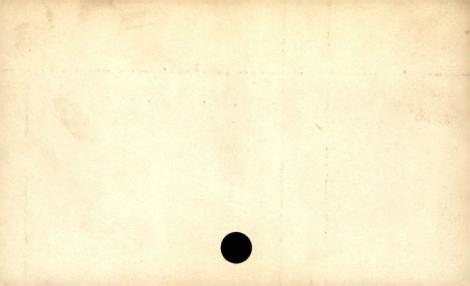
SHELF-NO.	vols.	
8012.415	1	Cassell&Co.,Ltd.,pubs. Small
ADDITIONS		dynamos and how to make them. Lond. [1934.]-(7/10/36E)
TK 9911		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	vols.	
8012.416 ADDITIONS	1	Hancock, M.S. Design of direct- current machines.
Steam		Scranton. [1934.]-(2/11/350)
TK2331		B.P.L. FORM NO. 684; 11.7.35; 288M.



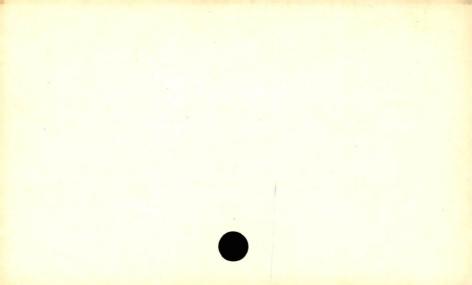
SHELF-NO.	VOLS.	
8012.418 ADDITIONS	1	Ohio Carbon Co. The brush phase of motor maintenance. Cleveland. [1935.]-(4/28/35)
TK 2484		B.P.L. FORM NO. 684; 11,7,95; 288M.



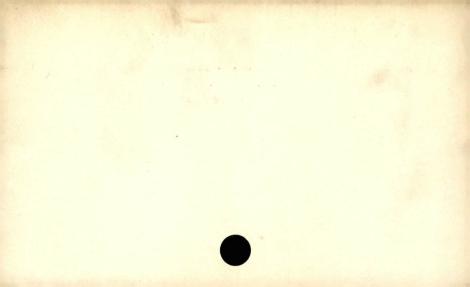




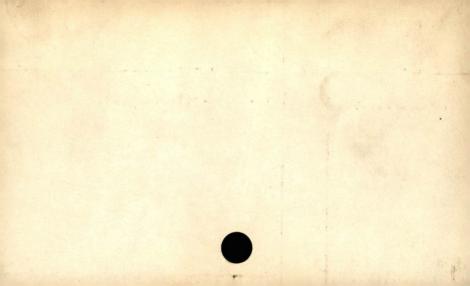




SHELF-NO.	VOLS.	
8012.421 St. 6 ann	1	Bull, H.S. Direct-current machinery. N.Y., Lond. 1939(3/24/39K)
		B.P.L. FORM NO. 684A: 8.3.38: 250M.



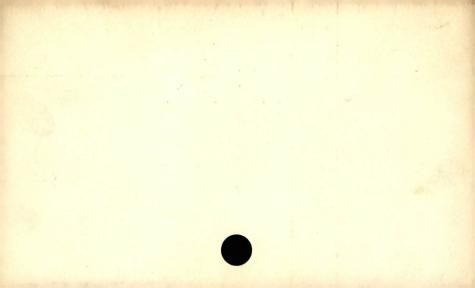
SHELF-NO.	VOLS.	
8012.422	1	Stafford, H.E. Troubles of elect-
ADDITIONS		rical equipment.
		N.Y. 1937(3/2/37DDD)
R	1	1940 ed(9/14/40M)
8	1	1947-(X1/29/47-014)
- 2		
TK153		
	The second second	B.P.L. FORM NO. 684; 11,7,35; 288M.

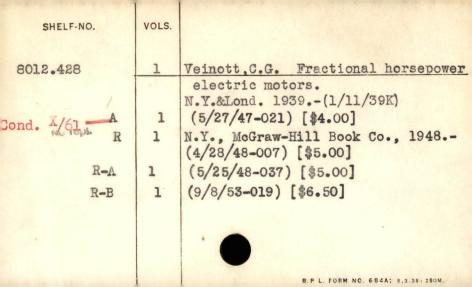


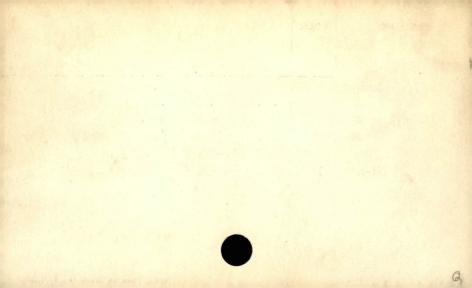
SHELF-NO.	VOLS.	
8012.424 \$76aum	1	McFarland, T.C. Direct current machinery. Scranton. 1938(5/20/38BB)
TR 2661-381	4	B.P.L. FORM NO. 684; 2,21,38; 200M



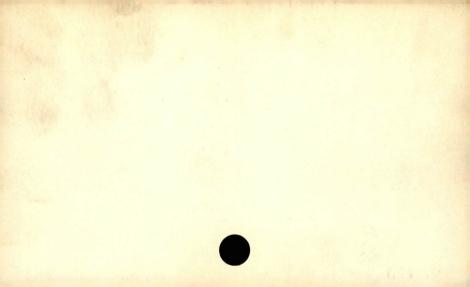
SHELF-NO.	VOLS.	
8012.426		Kron,G. Tensor analysis of net- works. N.Y.,Lond. 1939(1/18/39S)
TK22/1		B.P.L. FORM NO. 684: 2.21.38: 200M.







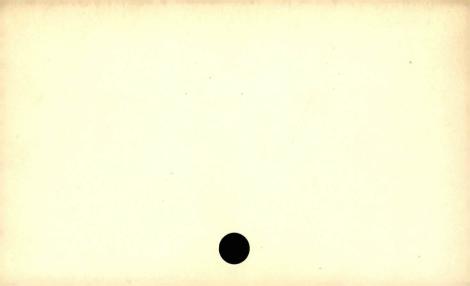
SHELF-NO. VOLS. Beater, J. Motor rewinding and 8012,430 testing. Both Atlanta. [c1937.]-(3/15/39F) & Gam (5/8/39)4×2477-TK2477. B42 FORM NO. 684A; 8,3,38: 250m.

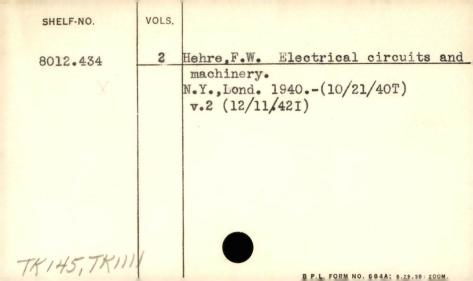


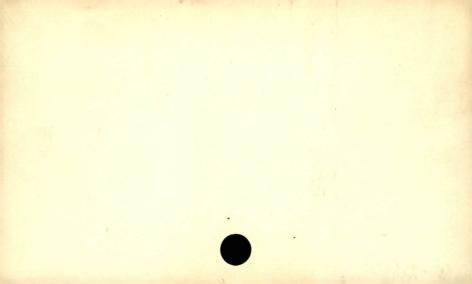
8012.432 816 aug	1	Technical publishing company, Chicago. Electrical equipment. Chic. c1938(4/2/40LA)
->7/2181		B.P.L. FORM NO. 684A; 8,29,39: 200M.

SHELF-NO.

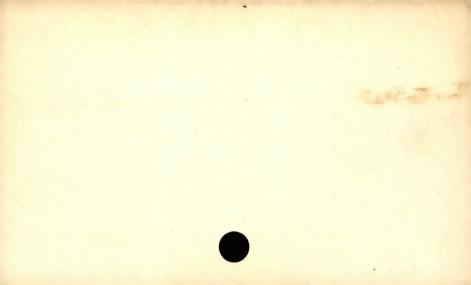
VOLS

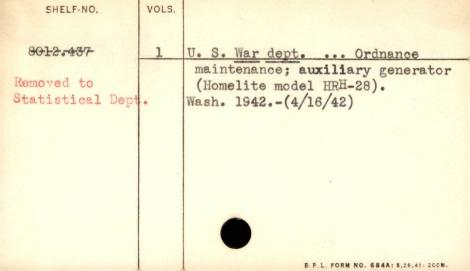


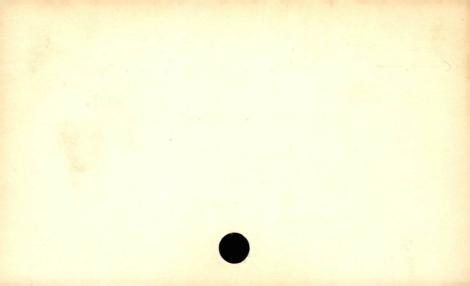


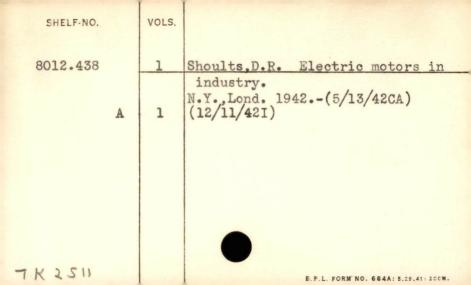


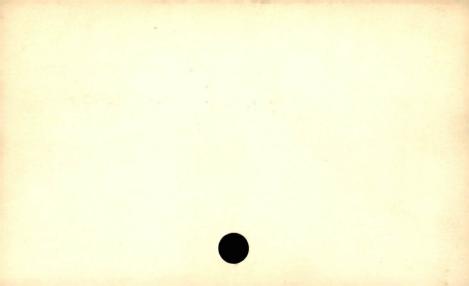
SHELF-NO.	VOLS.	
8012.436	1	Horstmann, H.C. Practical armature and magnet winding Chic. 1941(10/30/41H)
TK2477		B.P.L. FORM NO. 684A: 5,29,41: 200M.



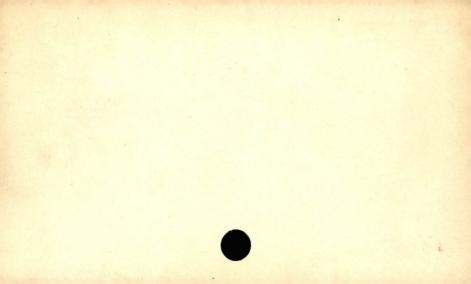




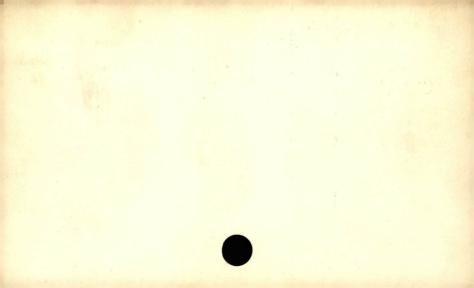


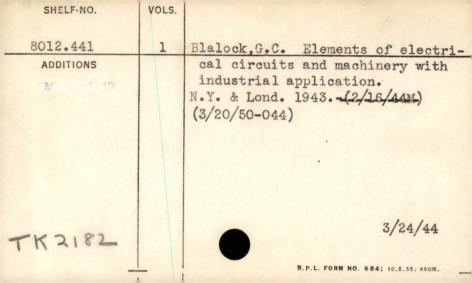


SHELF-NO.	VOLS.	
8012.439	1	Kron,G. The application of tensors to the analysis of rotating electrical machinery. Schenectady. 1942(4/20/43H)
TKZZII		B.P.L. FORM NO. 684A; \$.28.41; 200M.



SHELF-NO.	vols	
8012.440 ADDITIONS	1	Kron, G. A short course in tensor analysis for electrical engineers. N.Y., Lond. 1942 (9/3/43A)
QA453		B.P.L. FORM NO. 684; 8.29,39: 200M.

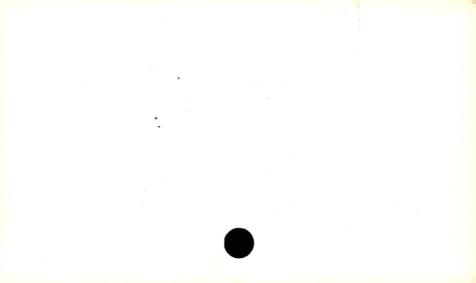


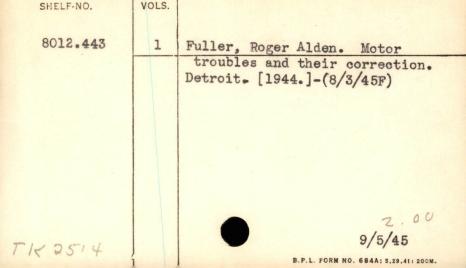


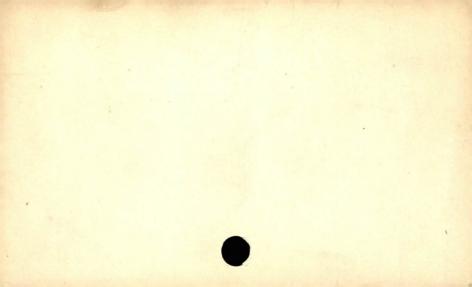
SHELF-NO.	vols.
*8012	1v. &
.442	Suppl. American Society for Testing Materials.
	Resistance, and Related Alloys. Bibliography and abstracts on elec-
Annex 6	trical contacts.
	Phila., American Society for Testing Materials [1944]-(9/8/44U)
Annex 6	Supplement. 1944, 45-
	Phila., American Society for Testing Materials [1945- 1944-45 (8/5/46Y)
LC	B. P. L. Forms No. 684A.



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VOLS.
SHELF-NO.
                        Tr. from 8012,442R
              1v. &
 *8012
             Suppl. American Society for Testing Materials.
 .442
                     Bibliography for abstracts on elec-
  1952
                     trical contacts, 1835-1951.
                   Phila. [1952]-(11/26/52-009) [$5.50]
                     ---- Supplement. 1956-59, 61-
                   Phila. [1957-60)
                           1958 ( suppl.)
                            1961
                            1962
                               1969 (sugaph.)
B. P. L. Forms No. 684A. 12/26/62
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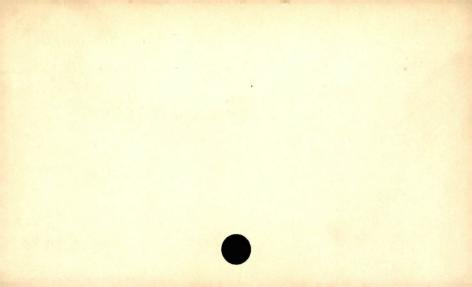


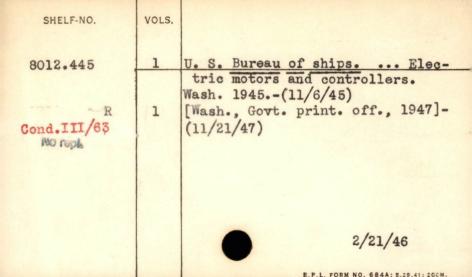


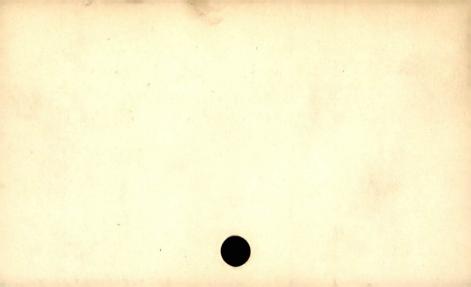


SHELF-NO.	VOLS.	
8012.444	1	Lincoln, Edwin Stoddard. Electric motors and generators and related drives. N.Y. [cl945.]-(12/11/45 IA)
T/K Z 4/1		2,500

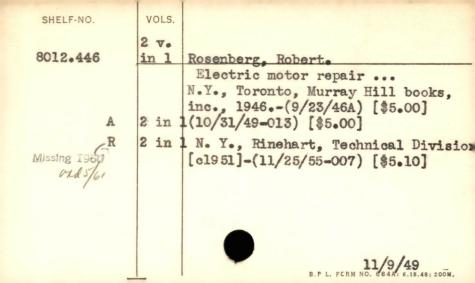
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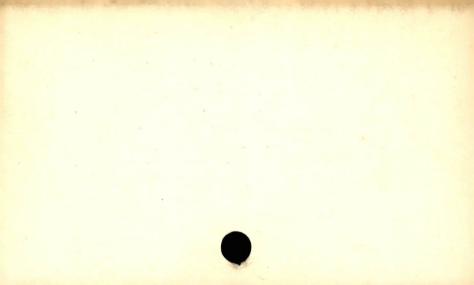


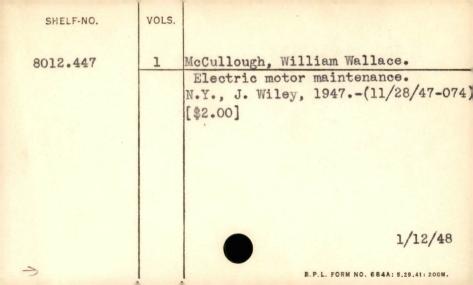


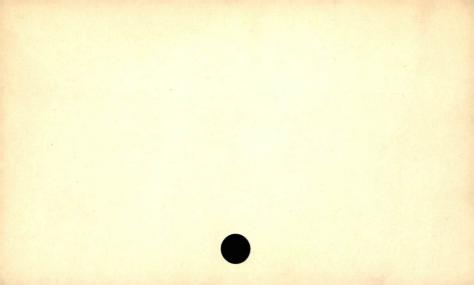


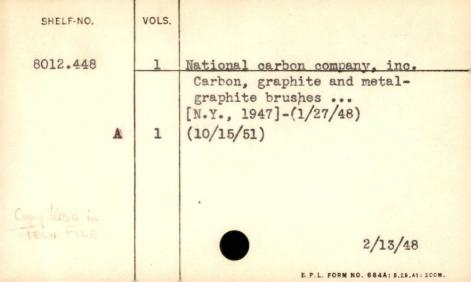
VOLS. SHELF-NO. *8012 .445 Bureau of Ships. Electric motors and controllers.
[Washington, U. S. Govt. Print. Off.] 1953 (II/24/54) unt no order card TCA VII/1/63

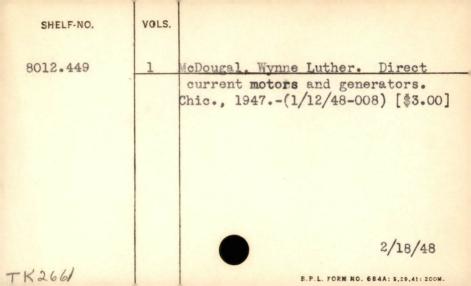


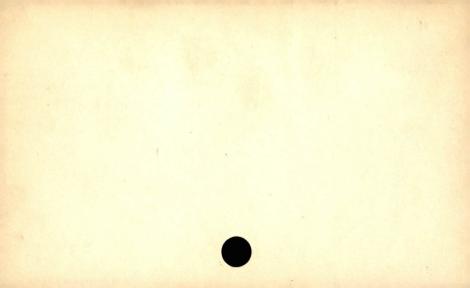








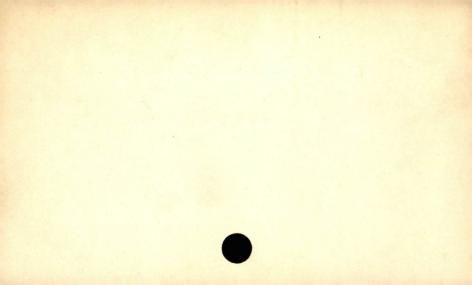


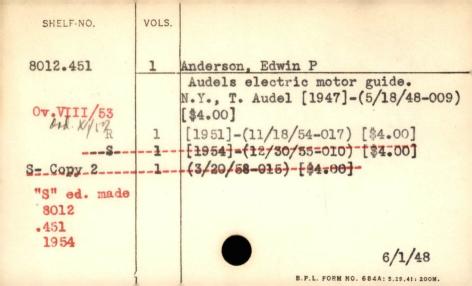


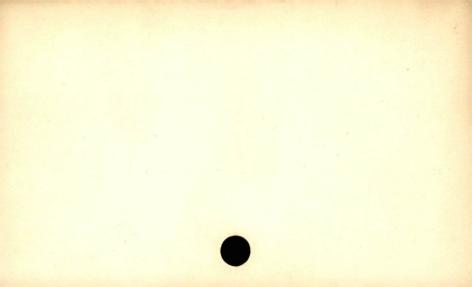
8012.450	1	Duffin, Daniel John. Generators
		and motors and their applications. N.Y., McGraw-Hill Book Co., 1947(2/11/48-046) [\$4.00]
TK2182		3/5/48 B.P.L. FORM NO. 684A: 5,29.41: 200M.

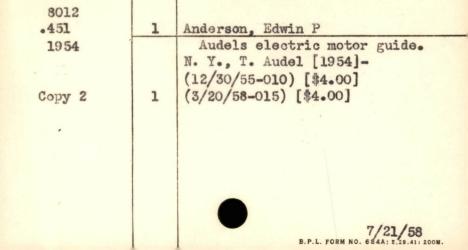
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SHELF-NO.





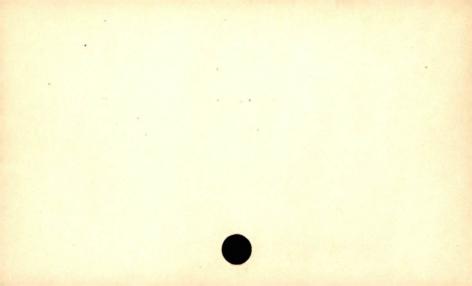


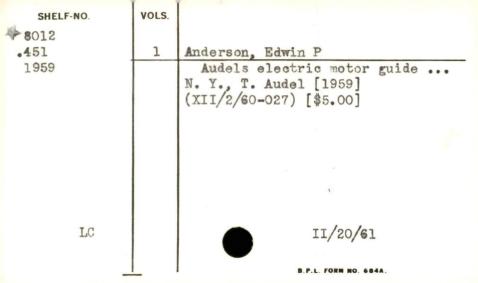


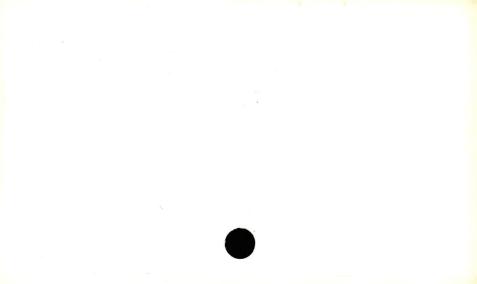
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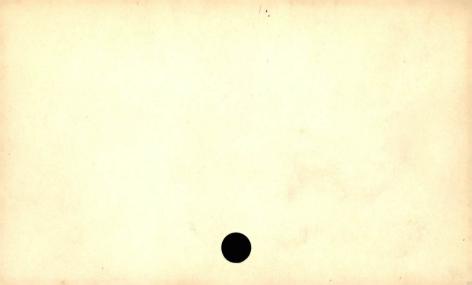
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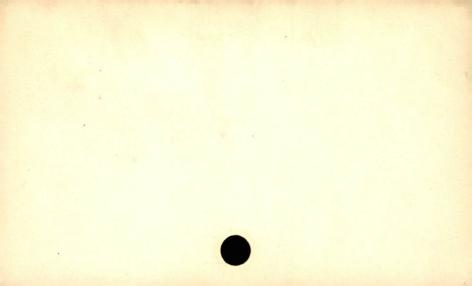


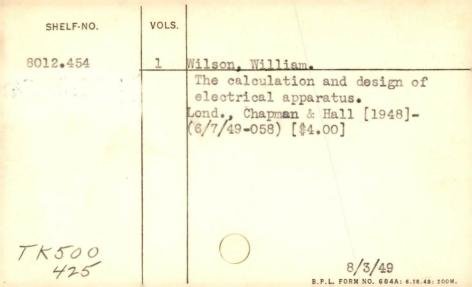


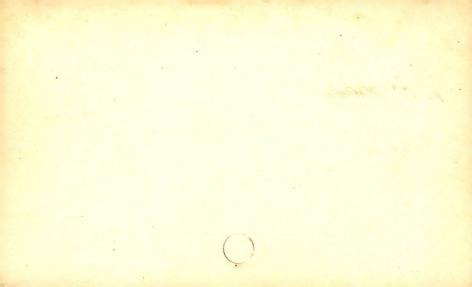
SHELF-NO.	VOLS.	*
8012.452	1	Blalock, Grover Cleveland.
		Direct-current machinery. N.Y., McGraw-Hill Book Co., 1947 (10/25/48-001) [\$3.75]
~		11/4/48
		B.P.L. FORM NO. 684A: 5,29,41: 200M.



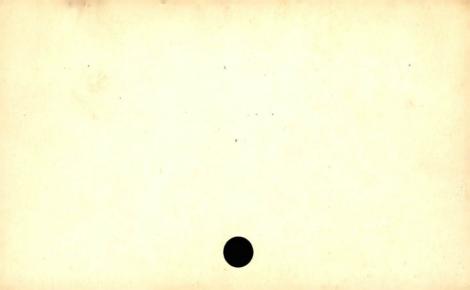
SHELF-NO.	VOLS.	
8012.453	1	Kates, Edgar Jesse, etc.
		Electric generators, operation and maintenance.
		Chic., American Technical Society, 1948(11/8/48-026) [\$2.75]
->, TK2411		1/12/49
->) //~/ "		B.P.L. FORM NO. 684A: 5,29,41: 200M.



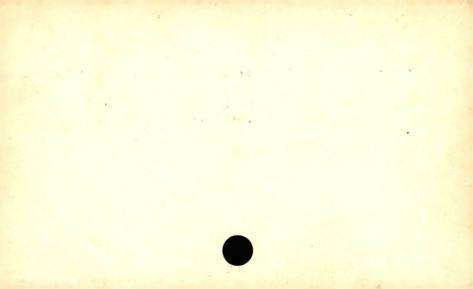




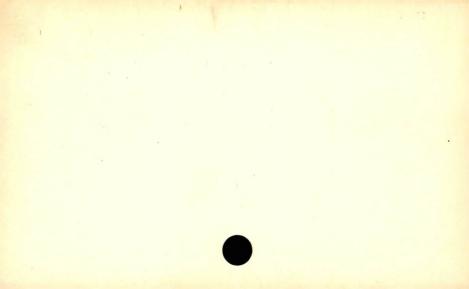
8012.455	1	Siskind, Charles Seymour.
		Direct-current armature windings,
		theory and practice.
		N.Y., McGraw-Hill Book Co., 1949
		(8/24/49-025) [\$3.00]
TK2477		9/7/49
///-		B.P L. FCRM NO. 684A: 6.18.48: 200M.



8012.456	1	Jones, Ennis E	etc.
		Some performance of electrical branch, 1948(4/20	characteristics rushes. 0/49)
			1
TK2484		B.1	10/3/49 P.L. FORM NO. 684A; 6.18.48; 200M.

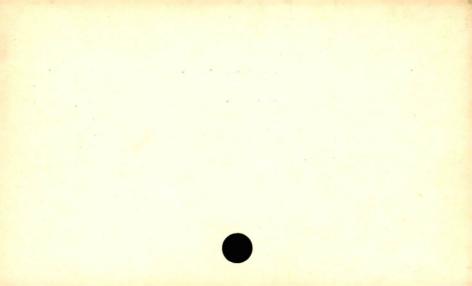


SHELF-NO.	VOLS.	
8012.457	2	Liwschitz, Michael.
00204201	2	Electric machinery.
		N.Y., D. Van Nostrand Co. [1948]-
		v.1 (12/2/49-017)
Overdal strong will	Mary Control	v.2 (12/2/49-017) [\$10.50 for 2 v.]
R	1	[Complete in lv/] Princeton, N.J.,
-		Van Nostrand [1956]-(4/16/57-0940
		[\$6.25]
		[40 . 20]
7.1		
		B.P.L. FORM NO. 684A: 6,74.48/200M.
Management and Asia	4	B. F. L. FORM NO. 654A: 6.18.48 F200M.



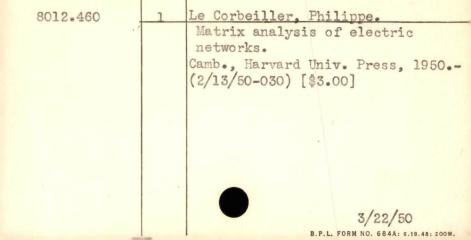
SHELF-NO.	VOLS.	
8012.458	1	Robertson, Burtis Lowell, etc.
		Electric circuits and machines. N.Y., D. Van Nostrand Co., 1949 (12/10/49-002) [\$5.00]
I	R 1	[1957]-(11/4/57-084) [\$6.75]
		1/6/50
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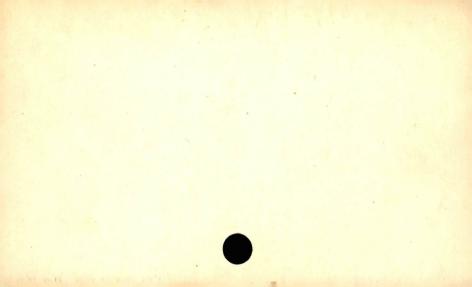
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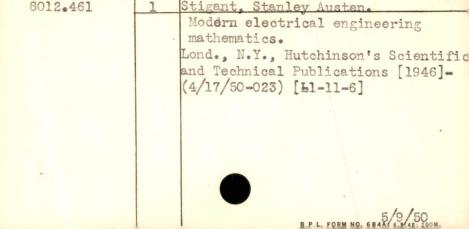


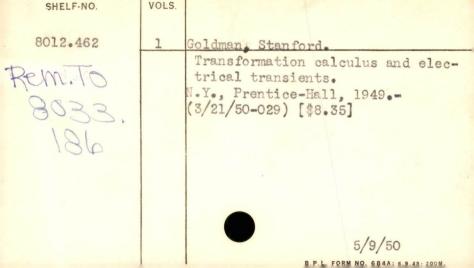
SHELF-NO.	VOLS.	
8012.459	1	Carville, T E M
		Fractional horsepower motor
		maintenance.
		Scranton, International Textbook Co. [1949]-(1/9/50-001) [\$4.00]
		00. [1949]-(1/9/30-001) [44.00]
A	1	(4/10/50-039) [\$3.50]
		2/0/50
->		B.P.L. FORM NO. 684A: 6.18.48: 200M.

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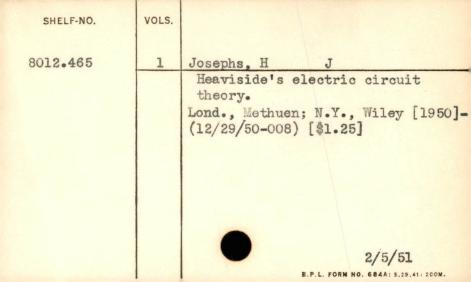
*8012.463	7	Rudenberg, Reinhold.
-00126400	±.	Transient performance of electric power systems. N.Y., McGraw-Hill, 1950 (5/22/50-036) [\$12.00]
		7/28/50

SHELF-NO.

VOLS.

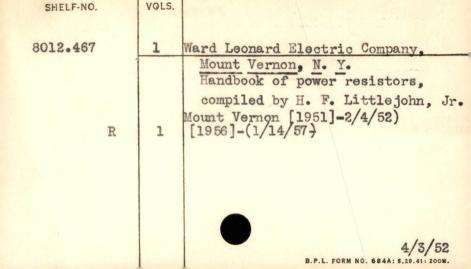
SHELF-NO.	VOLS.	
8012.464	1	Dusenbery, H. Syril. Direct current motor manual. N. Y., Macmillan, 1950 (8/16/50-010) [\$3.50]
		IX/19/50

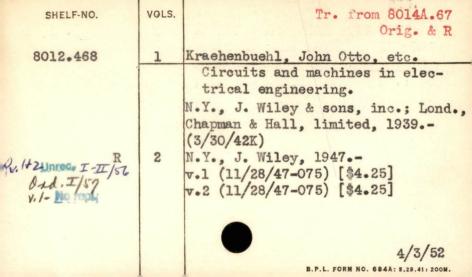


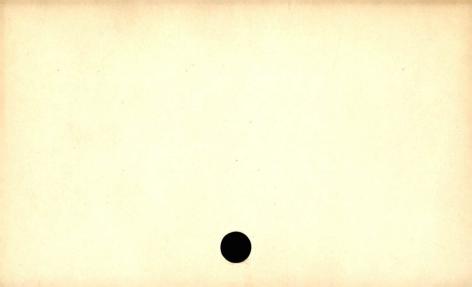


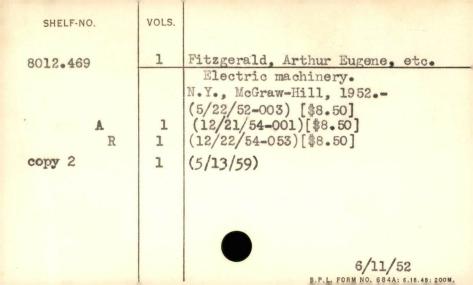
8012.466	1	McDougal, Wynne Luther, etc. Small non-commutator motors. Chic., American Technical Society, 1951(9/21/51-005) [\$4.25]
		11/7/51 B.P.L. FORM NO. 684A: 5.29.41: 200M.

MOV 1 3 1951"



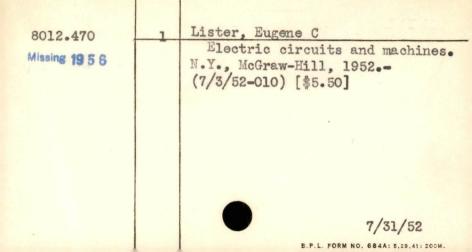






SHELF-NO.	VOLS.	
8012 .469 1961	1	Fitzgerald, Arthur Eugene. Electric machinery eby: A. E. Fitzgerald eand: Charles Kingsley, Jr. 2d ed. N. Y., McGraw-Hill, 1961. (X/25/61-009) £10.75:
LC		XII/114/61 B. P. L. Forms No. 684A.

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8012.471	1	Kron, Gabriel. Equivalent circuits of electric machinery. N. Y., Wiley, 1951. (8/28/52-002) [\$10.00]
		9/10/52
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

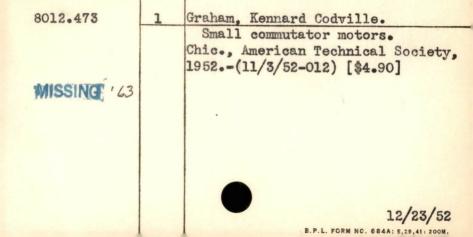
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VOLS.

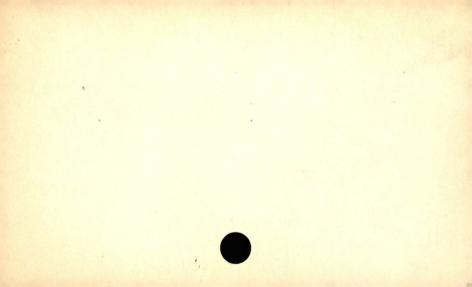
l Siskind, Charles Seymour.

Direct-current machinery. 1st ed. N. Y., McGraw-Hill, 1952. (9/10/52-024) [\$6.00]

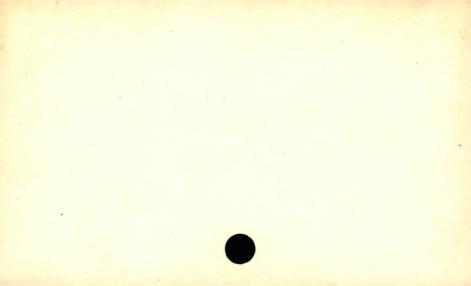
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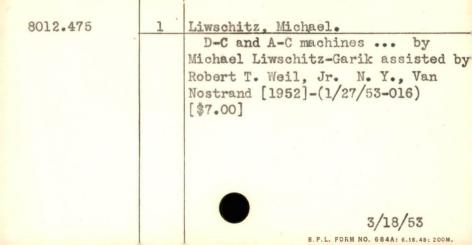


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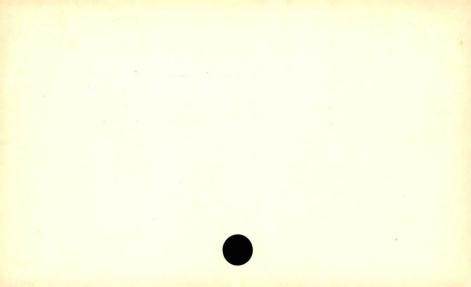


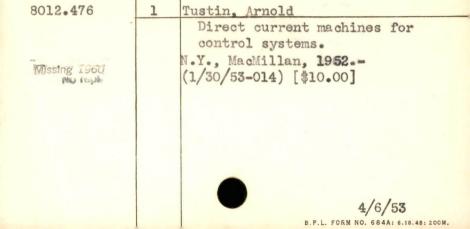
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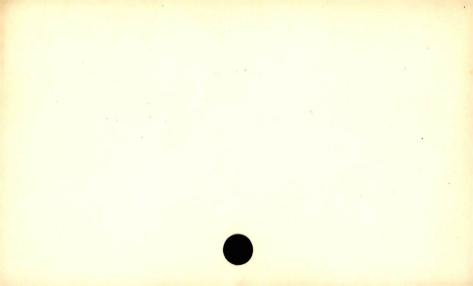
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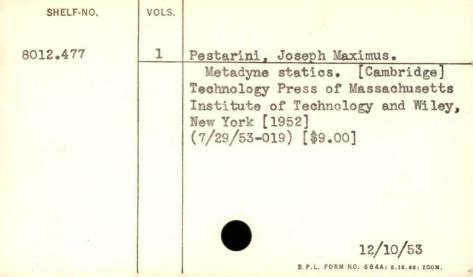


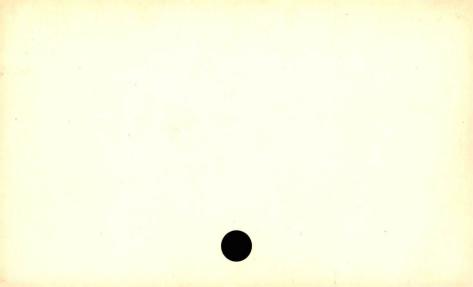


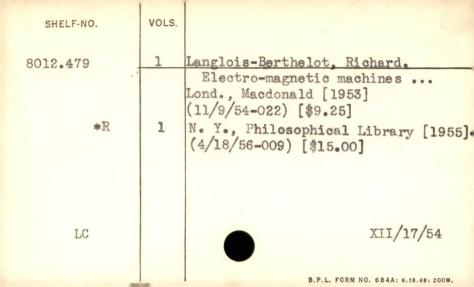
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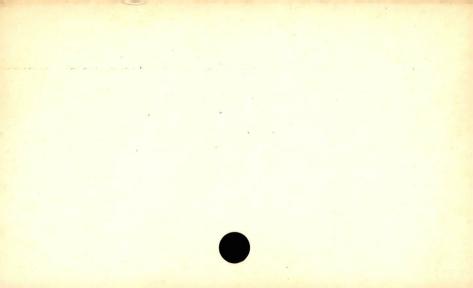
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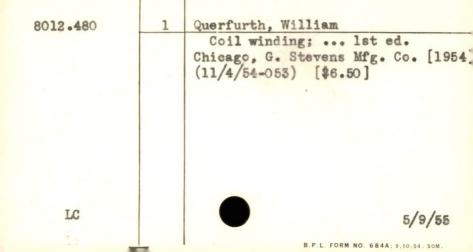




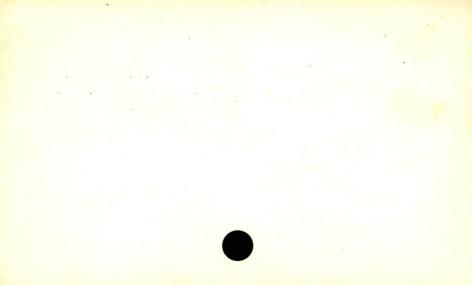








VOLS



SHELF-NO.	VOLS.	
8012.481	1	Wilkinson, Karl. Rewinding and repair of electric motors. N. Y., Van Nostrand e1953? (VIII/25/55-021) e5.00s
LC		10/3/55

B P 1 FORM NO. 684A 9 10 54 50M





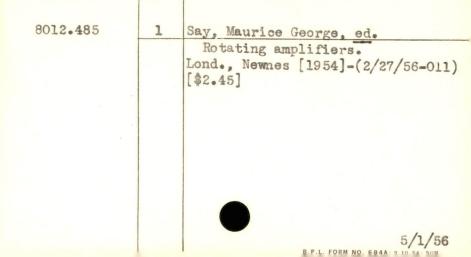


8012.484	1	Hubert, Charles I Preventive maintenance of electrical equipment N. Y., McGraw-Hill, 1955. (X/24/55-012) =\$4.003
IC		12/28/55
	1	B.P.I. FORM NO. 6844 9 10 54 - 50M

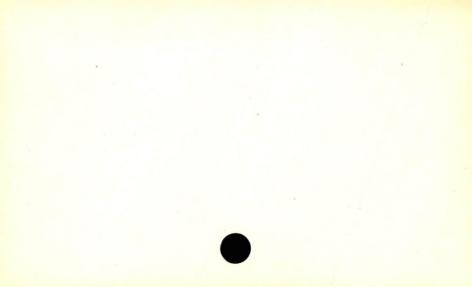
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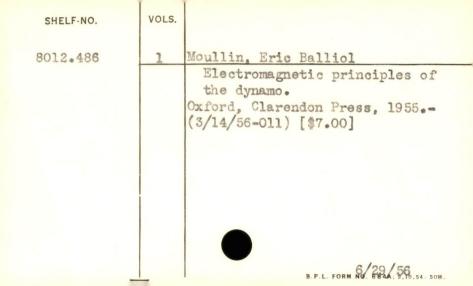
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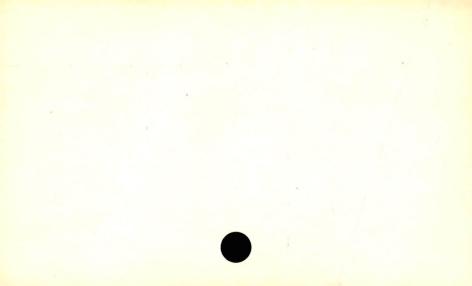




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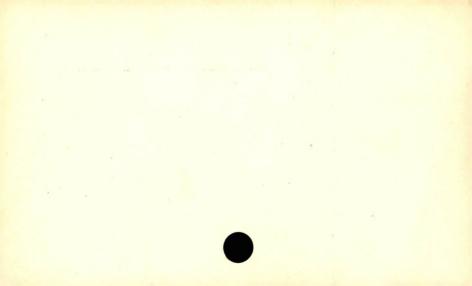
tion. Electrical insulation Chic.?: 1956(8/5/57)	
	10/22/57
B.P.L. FORM NO.	684A: 6.18.48; 200M.

Insulation Manufacturers Corpora-

VOLS.

SHELF-NO.

*8012.487



SHELF-NO.	VOLS.	
8012 .488	1	Adkins, Bernard.
		The general theory of electrical machines. N. Y., Wiley, 1957. (III/14/58-008) \$\$.003
		VI/12/58

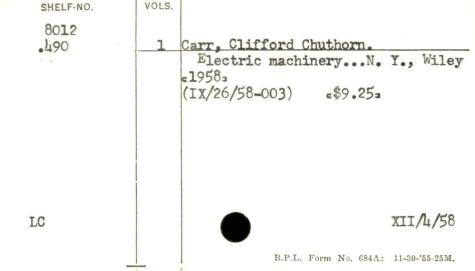
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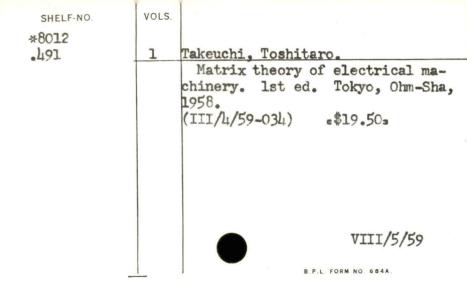


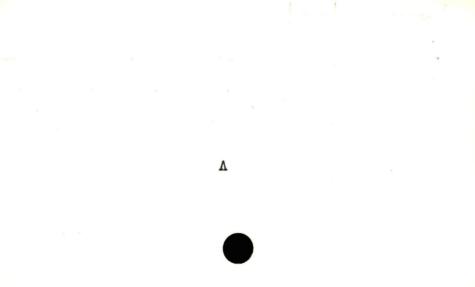
SHELF-NO.	VOLS.	
8012 .489	1	Koning, Theodore de. The cooling of electric machines and cables. 's-Hertogenbosch, Zuid-Nederlandsche Drukkerij, 1955 (VIII/5/57)
LC		VI/7/58

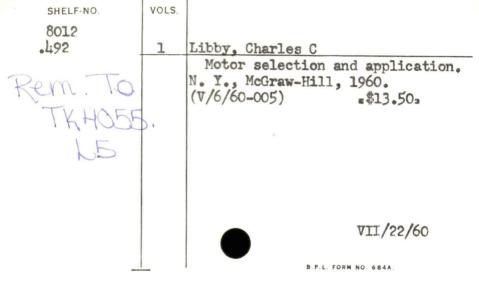
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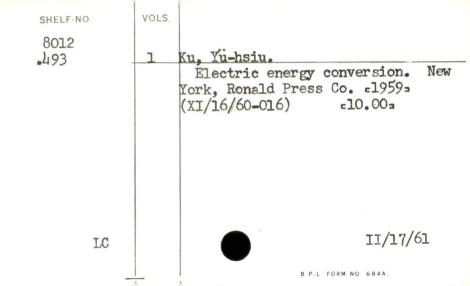














SHELF-NO.	VOLS.	
8012 •494	1	Graham, Kennard Codville. Understanding and servicing fractional horsepower motors. Chicago, American Technical Society 1961: (VI/15/61-009)
LCA		x/18/61

B.P.L. FORM NO. 684A.

SHELF-NO. 8012 •495	VOLS.	Puchstein, Albert Frederick. The design of small direct-current motors. N. Y., Wiley :1961: (VI/5/61-030) :12.00:
LCA		x/18/61

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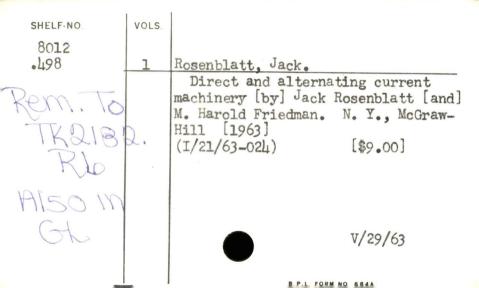


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VOLS.
  SHELF-NO.
*8012
.496
                          The Electric motor book
                          [Cleveland] Penton, 1961. (XII/26/61) Und, no winder card
                                                   V/16/62
                                        B. P. L. Forms No. 684A.
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SHELF-NO.	VOLS.	
8012 •497	1	Heller, Samuel. Electric motor repair shop problems and solutions. N. Y., Datarule Pub. Co., 1960. (XII/7/61)
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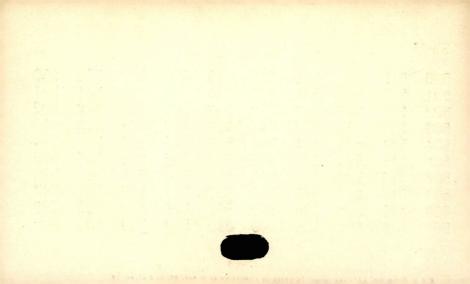


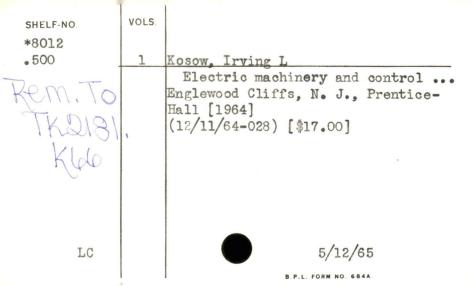
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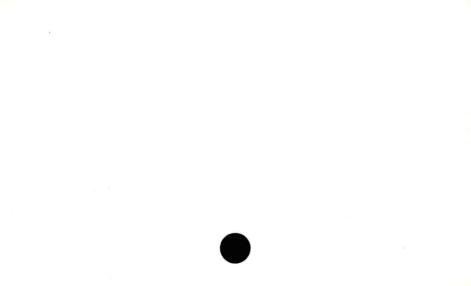
SHELF-NO.	VOLS.	
8012 •499	1	Pearson, Donald Stuart.
		Basic energy converters; electro- mechano. [1st ed.] State College
		[Pa.] 1962. (X/3/63-018) [\$5.50]
IC		I/6/ 6 4

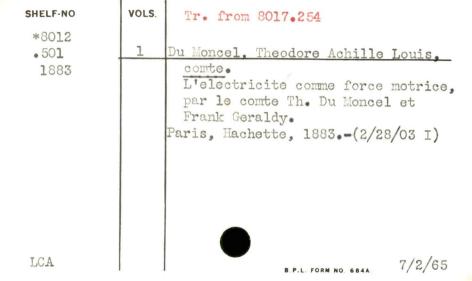
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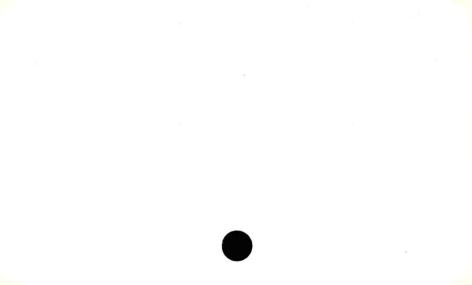
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503	513	523	533	543	553	563	573	583	593
504	514	524	534	544	554	564	574	584	594
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507	517	527	537	547	557	567	577	587	597
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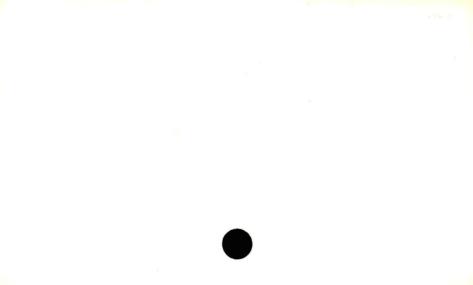


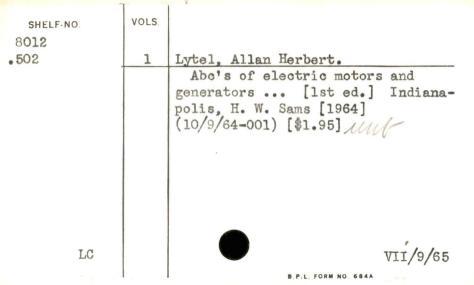


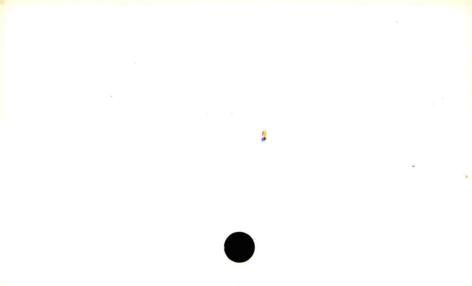




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8012 •501 1883a	1	Du Moncel, Theodore Achille Louis,
1000a		Electricity as a motive power, by Count Th. Du Moncel and Frank Geraldy. Tr. and ed. with additions
		by C. J. Wharton. Lond., N. Y., E. & F. N. Spon, 1883 (1/24/12)
LC		B.P.L. FORM NO. 684A 7/14/65



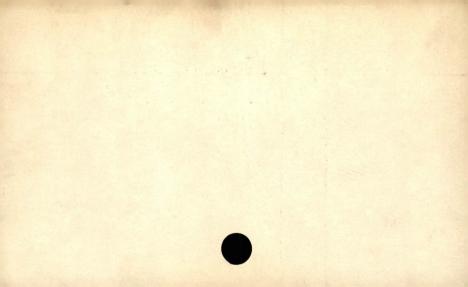


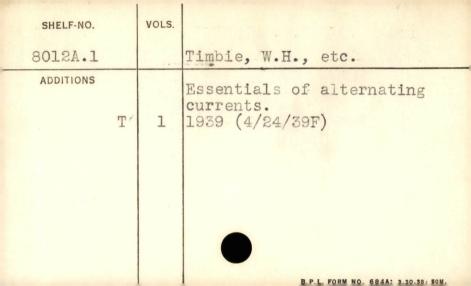


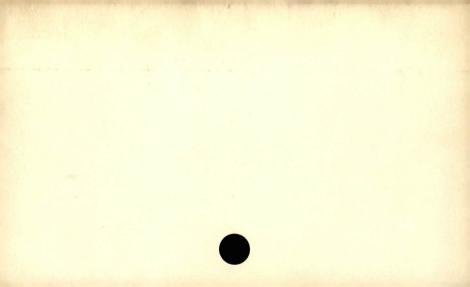
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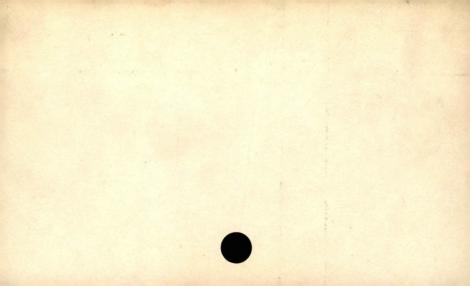
VOLS. SHELF-NO. Timbie.W.H., etc. Essentials of 8012A.1 alternating currents. ADDITIONS N.Y. 1919.-Ap. 24,19E Miss.1921 (Dec.12,19C) A, Miss.1928 Dec.5,19C) (Oct.11.Q) Miss. 1926 [1928.]-Ap.10,30V R (Apr. 21,30P) R-A Ind.Ref. Miss.1931 [1930.]-Apr.6,31BB S Mess. 10/10/43 Cont. on next card TK1141-19T

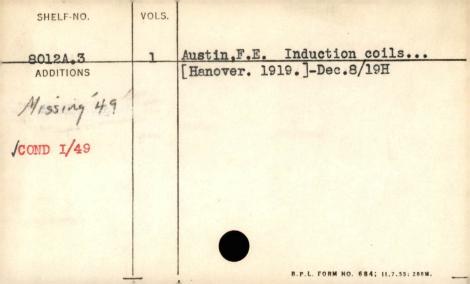


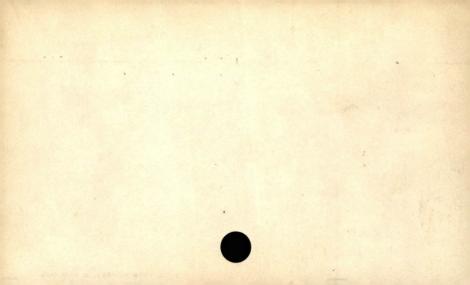


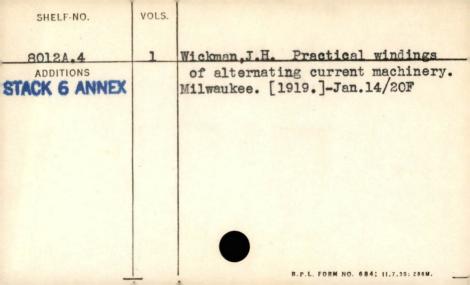


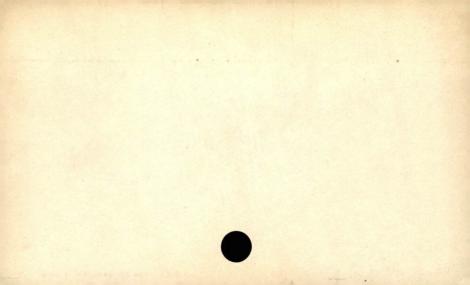
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8012A.2	1	Still.A. Principles of trans-
ADDITIONS st3annex Range I		former design. N.Y. 1919Sept.15,19K
Range I		
TK 2791		B.P.L. FORM NO. 684; 11.7.35; 288M.



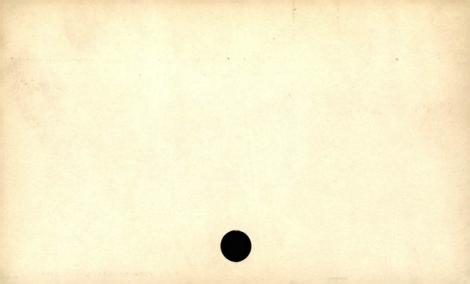




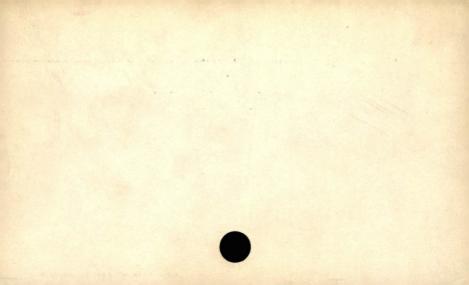


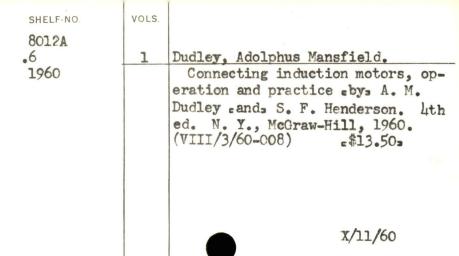


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8012A.5	1	Shore, A. Alternating current work.
ADDITIONS		Lond. 1919Nov.23,200
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St3 annex Range I		
		R.P.L. FORM NO. 684; 11.7.35: 288M.

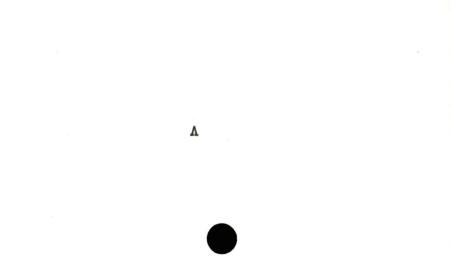


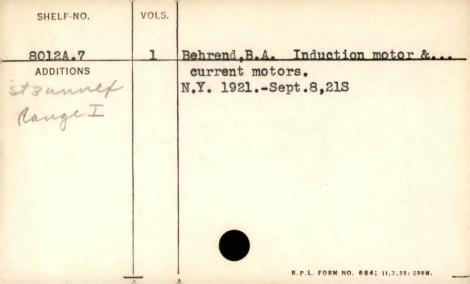
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8012A.6	1	Dudley, A.M. Connecting induction
St. Bannex St. Bannex	1	motors. N.Y. 1921Feb.7,21J 1925(Jan:14,251)(5/23/46L)
	F	
TK 2785		B.P.L. FORM NO. 684; 11,7,35; 288M.

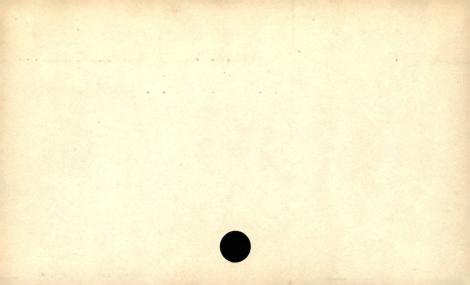




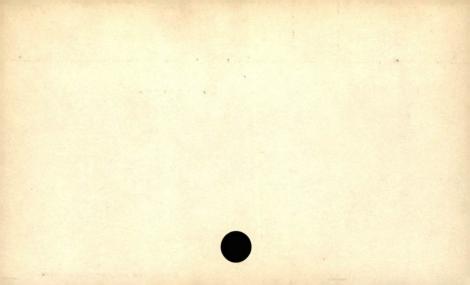
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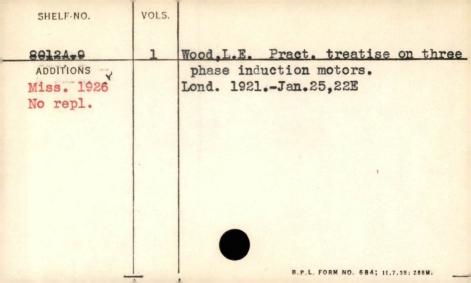


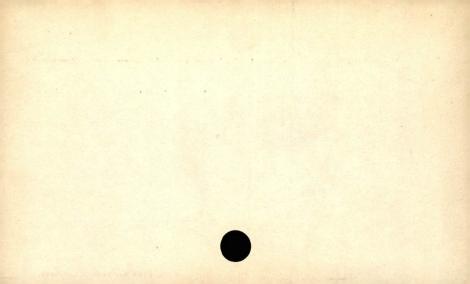




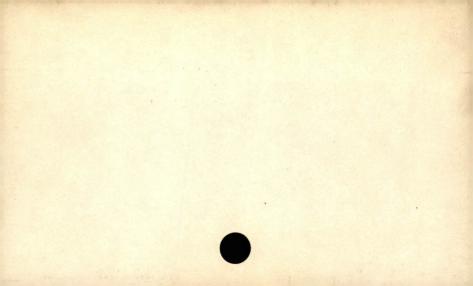
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8012A.8 ADDITIONS	1	Clayton, A.E. Power factor correction.
st3 annex lange I		Lond. 1927Aug-13,21C-Aug-29,34F (Sept.30,30I)
TK1144		B.P.L. FORM NO. 684; 11.7.35; 288M.

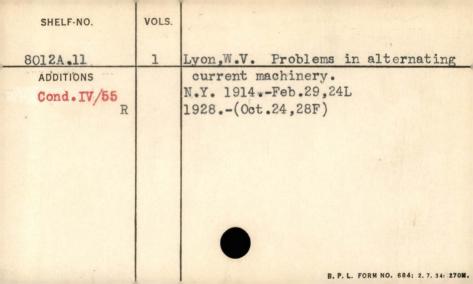


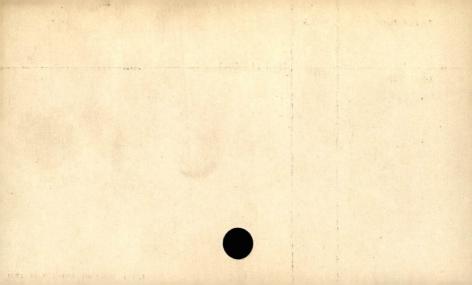




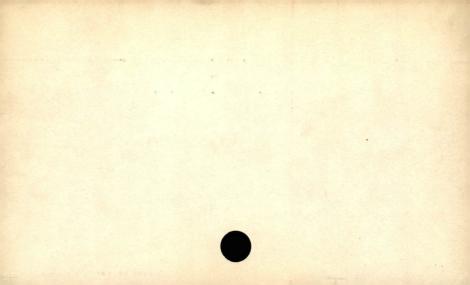
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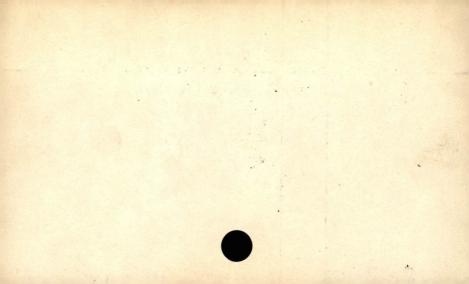




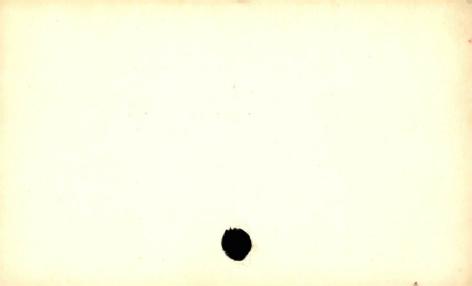
VOLS. SHELF-NO. Croft.T.W. Alternating current 8012A.12 ADDITIONS armature. St3 annex N.Y. 1924.-Apr.9,24B TK 2477-24C 85 B. P. L. FORM NO. 684: 11.7.35: 288M.



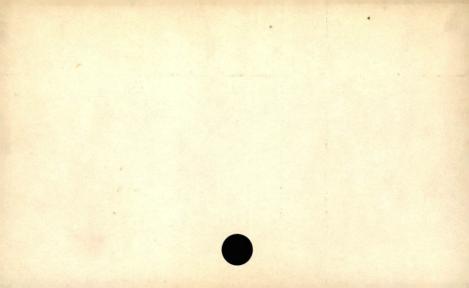
SHELF-NO.	vols.	
8012A.13	1	Jackson, D.C., etc. Alternating
ADDITIONS St 3 annex		currents &machinery. N.Y. 1922Apr.25,25F
RangeI	-	
TK 2712-22J		B.P.L. FORM NO. 684; 11,7,35; 288M.



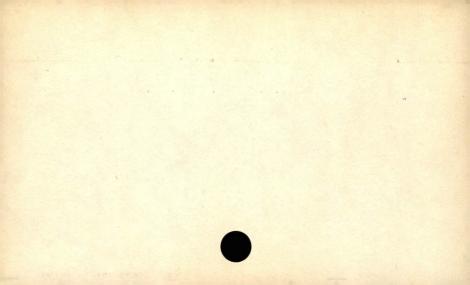
SHELF-NO.	VOLS.	
8012A.14	1	Vickers, Herbert
6 annex		The induction motor, in theory, design and practice Lond., N. Y. [etc.] Sir I. Pitman & sons, 1td., 1925(11/5/25T)
*R	1	[1953]-(10/6/53-021) [\$15.00]
TK 2785-25V		B.P.L. FORM NO. 684A: 6.76.48: 700M.



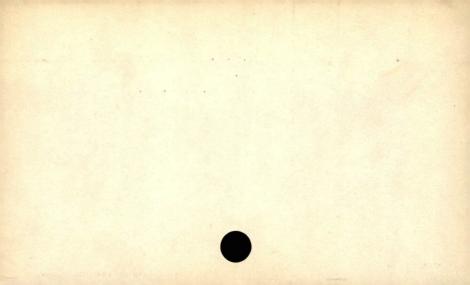
SHELF-NO.	vols.	
8012A.15	1	Beaver, J.L. Elements of alter-
ADDITIONS Miss. 1931 STACK 6 ANNEX	1	nating currents N.Y. 1926Feb.27,26E 1928(Oct.4,29A)
TK1141-2884		
TK 2712		B.P.L. FORM NO. 684; 11,7,35: 288M.



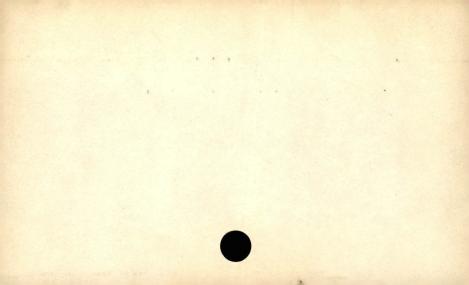
SHELF-NO.	VOLS.	
8012A.16	1	Underhill, C.R. Power-factor
St6 ann		wastes. N.Y. 1926Apr.22,26Q
	A	
TK1194 _		B.P.L. FORM NO. 684; 11.7,35; 288M.



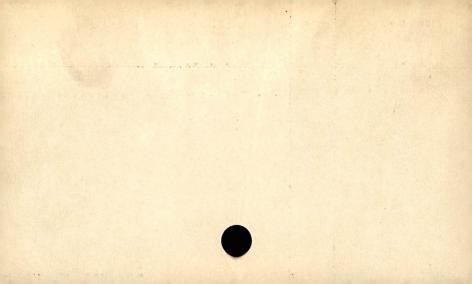
SHELF-NO.	vols.	
8012A.18 ADDITIONS	1	Dance, H.E. Notes on the induction motor.
STACK 6 ANNEX		Lond. 1926Apr.14,270
TH 2785.03		B.P.L. FORM NO. 684; 11.7.35; 288M.



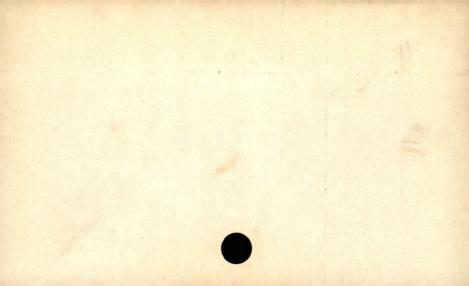
SHELF-NO.	VOLS.	
8012A.19	1	Chapman, F.T. Study of the induc-
ADDITIONS		tion motor.
Stoaun		N.Y. 1930Oct.25,300
		_
TK 2785 _		B. P. L. FORM NO. 684; 11.7,35; 288M.



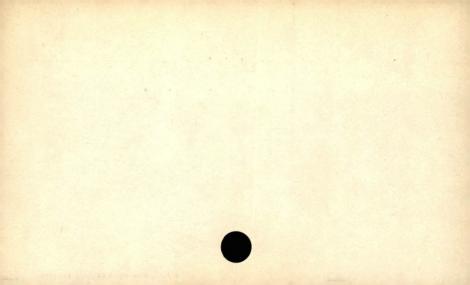
SHELF-NO.	VOLS.	
8012A.20	1	Braymer, D.Hetc. Repair shop dia-
ADDITIONS Cond.III/54		grams. N.Y. 1927June 1,2700
R	1	2d ed. N. Y. and Lond., 1946. (V/23/46L)
		B. P. L. FORM NO. 684; 2.7; 34: 1 270M



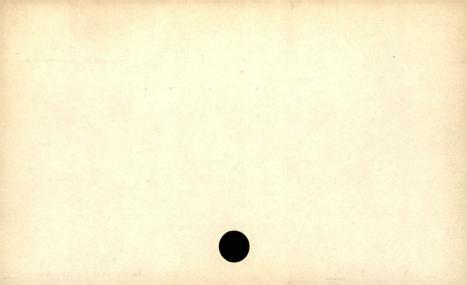
SHELF-NO.	VOLS.	
8012A.21	1	Braymer, D. H., etc. Rewinding &
ADDITIONS	1	connecting alternating current motors. N.Y. 19325/18/32M (1/24/38HH)
TK 2785		B.P.L. FORM NO. 684; 11,7,35; 288M.



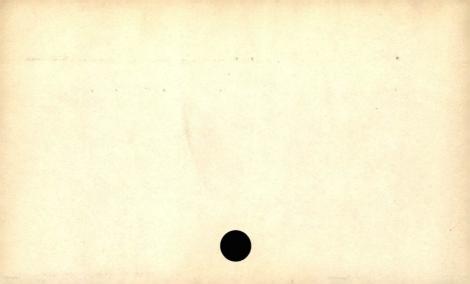
SHELF-NO.	VOLS.	
8012A.22	1	Brown, R.E. Alternating-current
St 6 aun		machinery. N.Y. 1927Oct.20,27B
TX27/2-298		B. P. L. FORM NO. 684; 11,7,35; 288M.



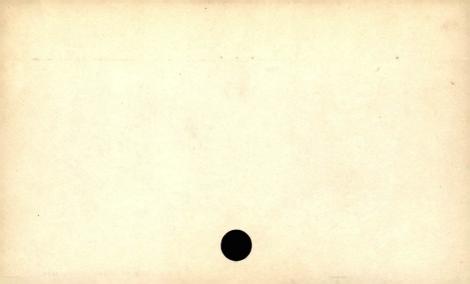
SHELF-NO.	vols.	
8012A.24	1	Dudley, A.M. Induction motor prac-
ADDITIONS		tice. N.Y. 1928Apr.14,28G
Steam		
TR 2985		B.P.L. FORM NO. 684; 11,7,35: 288M.



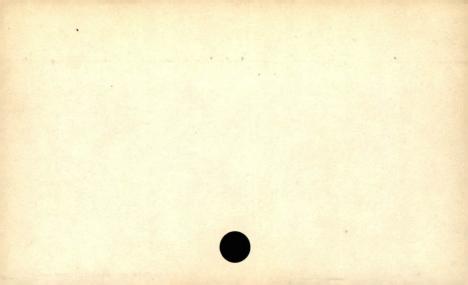
8012A.26 ADDITIONS Miss.1931 Steam A 1 Carr.C. Alternating-current motor repair. Scranton. [1929.]-Mar.19,30K (8/3/31F)	SHELF-NO.	VOLS.	
Miss.1931 Scranton. [1929.]-Mar.19,30K	8012A.26	1	Carr.C. Alternating-current motor
	ADDITIONS Miss.1931	1	repair.
TK 2985-290 B.P.L. FORM NO. 684; 11.7.35; 288M.	TK 2015-250		



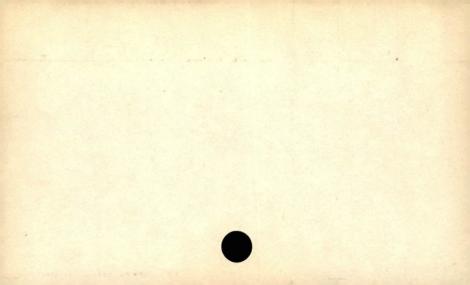
SHELF-NO.	VOLS.	
8012A.27	1	Carr.C.C. A-C motor rewinding and
ADDITIONS		reconnecting. Screnton. [1936.]-(3/16/37K)
TK 2981	_	B.P.L. FORM NO. 684; 11.7.35; 288M.



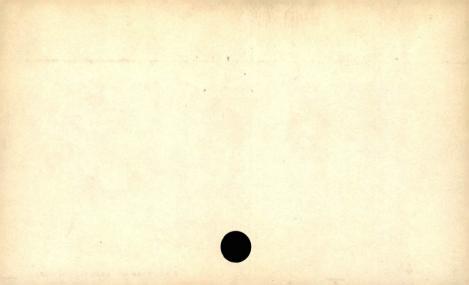
SHELF-NO.	VOLS.	
8012A.28	1	Teago, F.J. The commutator motor.
Stoam		N.Y. [1931.]-Sept.26,31A
0100000		
TK 2769		B.D.I. FORM NO. 6941 H.Y. ST. SAME
TK 2789 -	_	B.P.L. FORM NO. 684; 11.7.35; 288M.



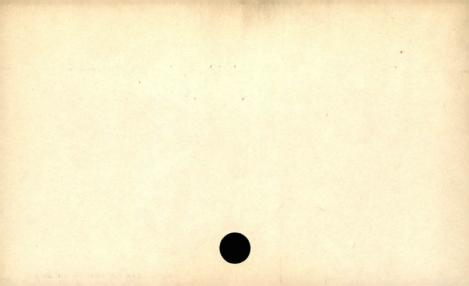
SHELF-NO.	vols.	
8012A.30	1	Bourst, L.S. Alternators and A-C
Sto aug		motors. Scranton. [1930.]-5/11/32GG
TK 27/2		B.P.L. FORM NO. 684; 11.7.35; 288M.



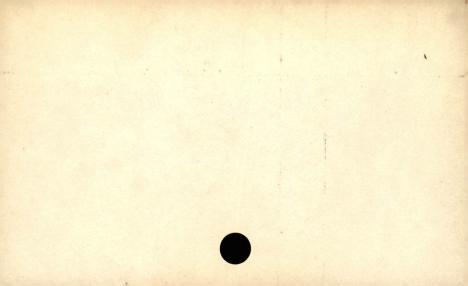
SHELF-NO.	VOLS.	
8012A.32	1	Hopkins, R.E. Induction motor prac-
STACK 6 ANNEX		tice. Lond. 19323/8/330
SIAUS O MINIS		
TK 2785		B.P.L. FORM NO. 684; 11.7.35: 288M.



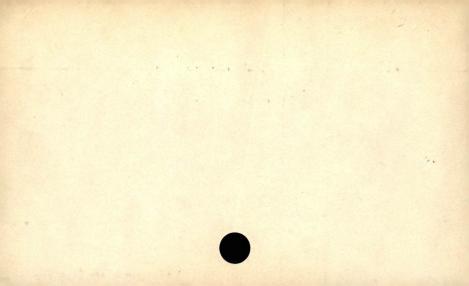
SHELF-NO.	vols.	
8012A.34	1	Punga, F., etc. Modern polyphase
STACK 6 ANNEX		induction motors. Lond. 1933(8/9/34K)
2000		
TK 2785		B.P.L. FORM NO. 684; 11.7.35; 288M.

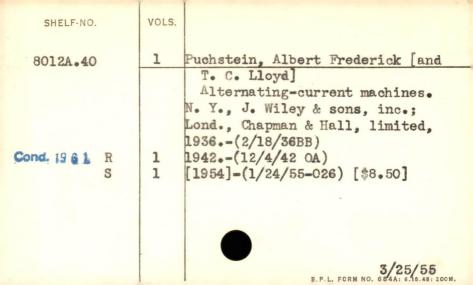


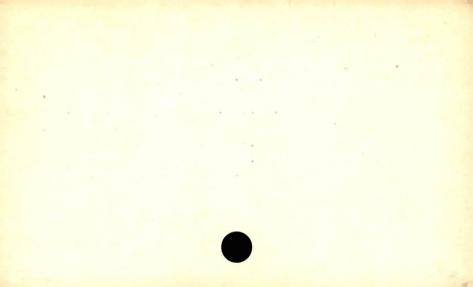
SHELF-NO.	VOLS.	
8012A.36	1	Sasscer, C.D., etc. Design of
ADDITIONS		Sasscer, C.D., etc. Design of A[lternating]-C[urrent] machines. Scranton. [1933.]-(2/11/35C)
Stoann		2014110111
		B.P.L. FORM NO. 684; 11,7,35; 288M.



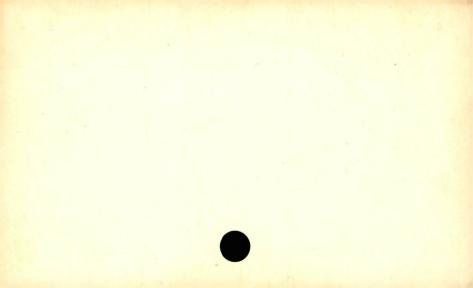
SHELF-NO.	VOLS.	
8012A.38	1	Bryant, J.M., etc. Alternating
ADDITIONS	1	current machinery. N. Y. 1935(10/18/35E) (1/24/38HH)
TK 271.2		B.P.L. FORM NO. 684; 11,7,35; 288M.



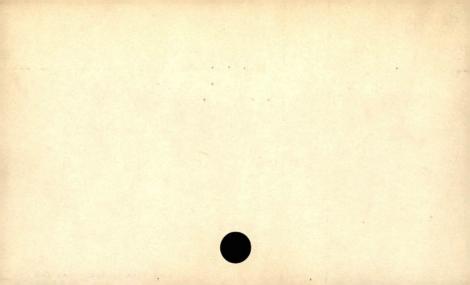


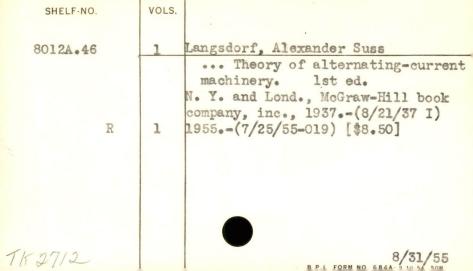


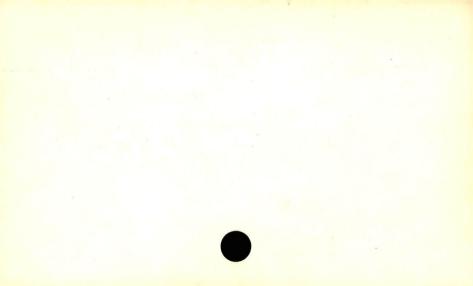
SHELF-NO.	VOLS.	
8012A.42	1	Say, Maurice George [and E. N. Pink] The performance and design of alternating current machines. Londan Sir L. Pitron & consultations
R	1	Lond., Sir I. Pitman & sons, ltd., 1936(2/16/37A) Lond., Pitman [1952]-(12/17/53-013) [\$6.75]
TK 27/2		4/7/54 B.P.L. FORM NO. 684A: 6.18.48; 200M.

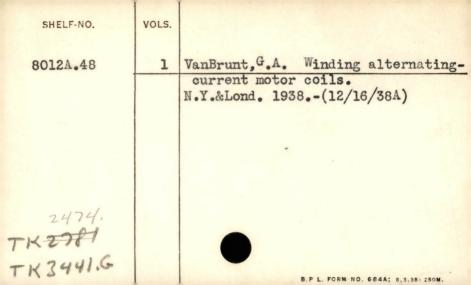


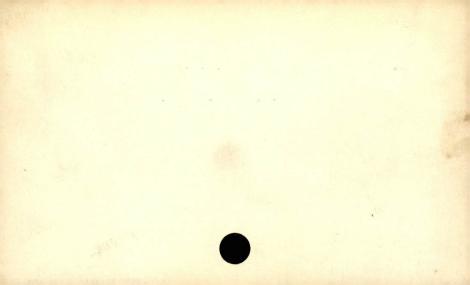
SHELF-NO.	VOLS.	
8012A.44	1	Hall, G. H. Motor and control appli-
ADDITIONS		eations. N.Y. 1937(5/10/37AA)
TK 2511		B.P.L. FORM NO. 684; 11.7.35; 288M.



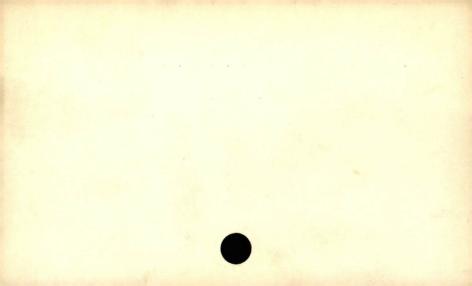








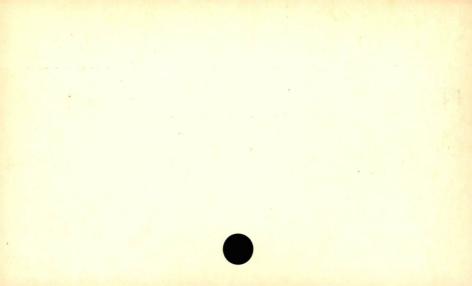
SHELF-NO.	VOLS.	
8012A.50	1	Jones.H.H. A.C. motors of fractional horse-power. N.Y. 1938(2/23/40A)
>TK3781.J	6	B.P.L. FORM No. 684A: a 29 39. 200M

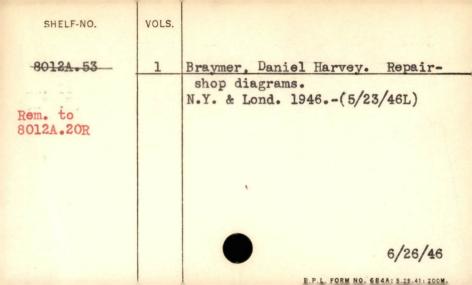


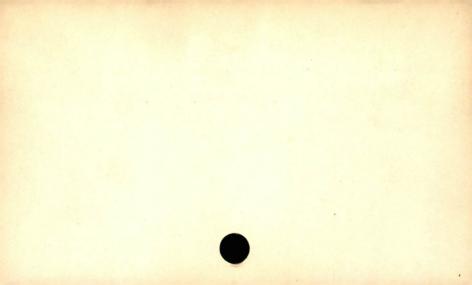
003.04 50		-	
8012A.52		-L	Lawrence, Ralph Restigaux
1/4			Principles of alternating-
			current machinery.
			N. Y. and Lond., McGraw-Hill book company, 1940(6/5/40CA) 1953(6/18/53-038) [\$7.00]
			company 1940 - (6/5/40CA)
	T	7	1057 (0/10/57 070) får 007
	R	T	rapa(p\19\22-028) [\$\.00]
11000			9/2/52
TK 2712			B.P.L. FORM NO. 684A: 6.9.48: 200M.
		4	

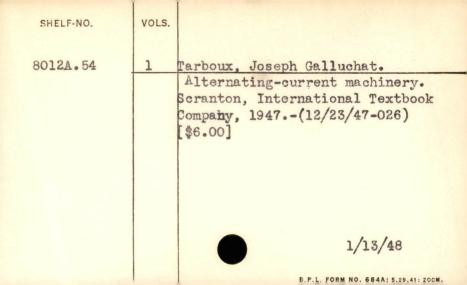
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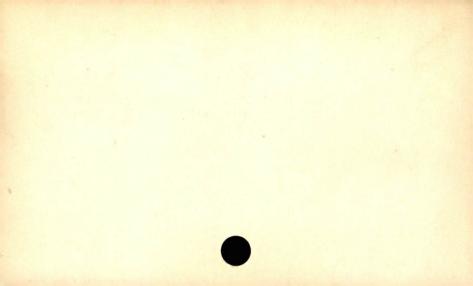
VOLS.



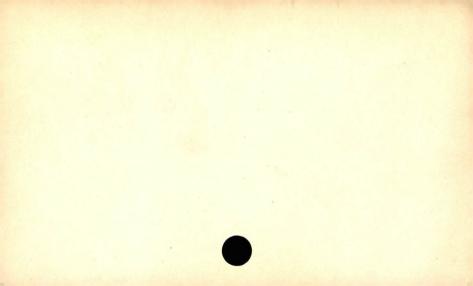




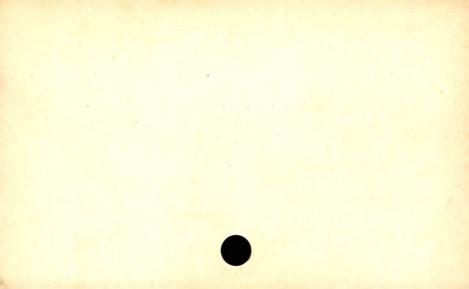




SHELF-NO.	VOLS.	
8012A.55	1	Drinkall, Leon Ray, etc. Alternating current motors Chic., American Technical Society, 1948(8/3/48-005) [\$3.00]
		8/17/48



*8012A.56	1	McFarland, Thomas Clair.
		Alternating current machines. N.Y., D. Van Nostrand Co., 1948 (11/16/48-006) [\$6.00]
		12/1/48
->		B.P.L. FORM NO. 684A: 6.18.48; 200M.



8012A.57	1	Reed, Myril Baird,
Removed to 8010D.131		Alternating-current circuit theory. N.Y., Harper [1948]-(10/19/49-046) [\$5.50]
QC641		B.P.L. FCRM NO. 684A/ 6.18.48; 200M.

8012A.58	1	Bewley, Loyal Vivian. Alternating current machinery. N.Y., Macmillan Co., 1949 (6/22/50-020) [\$5.25]
		7/28/50 B P L FORM NO 6844: 6 18 48: 200M

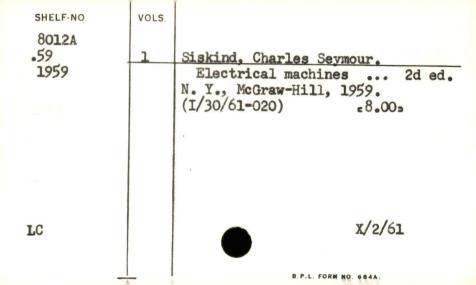
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VOLS.

8012A.59	1	Siskind, Charles Seymour.
		Electrical machines; direct and
		alternating current. N.Y., McGraw-Hill, 1950.
		(6/12/50-035) [\$4.75]
		7/20/50
		7/28/50
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

SHELF-NO.

VOLS.

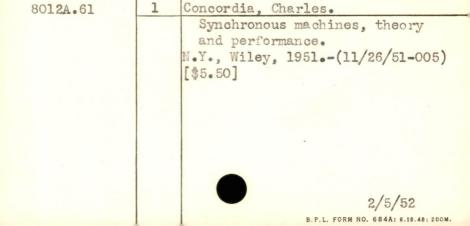


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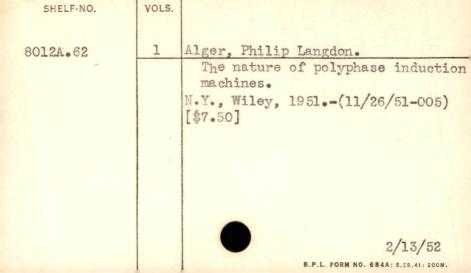
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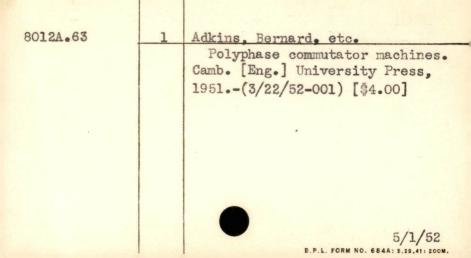
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8012A.60
                    Bailey. Benjamin Franklin.
                     Alternating-current machinery [by]
                    Benjamin F. Bailey [and] James S.
                    Gault. 1st ed. New York. McGraw-
                    Hill, 1951.
                    (8/1/51-019) [$6.00]
                                        IX/5/51
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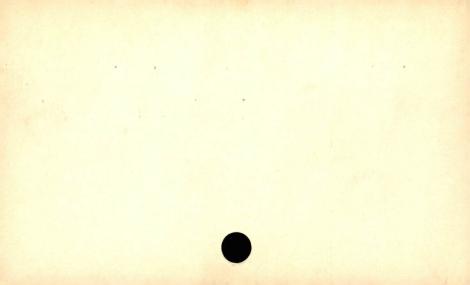


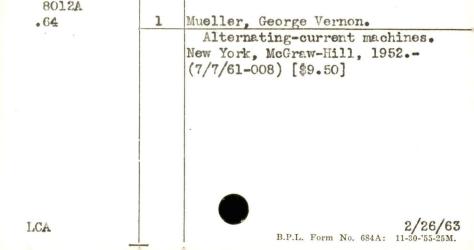


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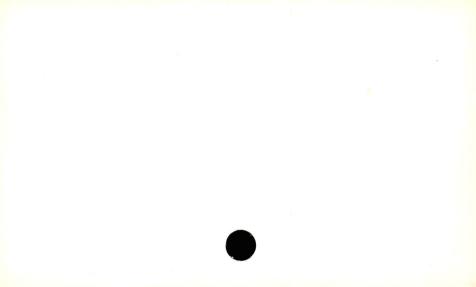


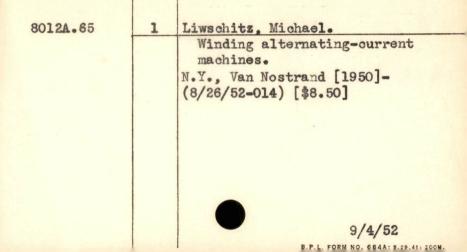


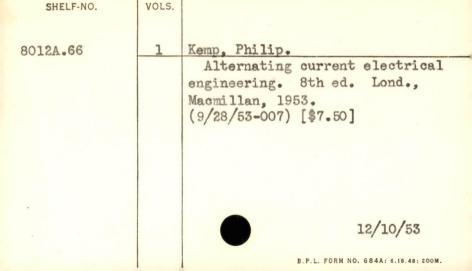


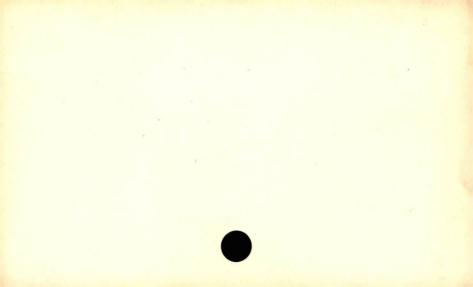
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VOLS.



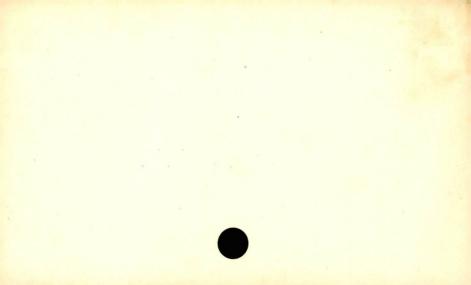






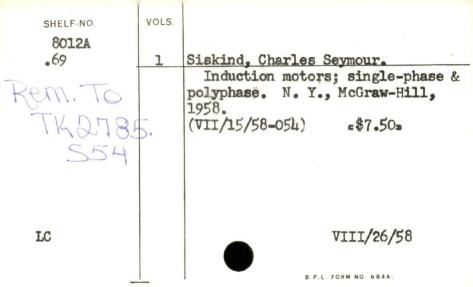
SHELF-NO.	VOLS.	
8012A.67	1	Lyon, Waldo Vinton
		Transient analysis of alternating current machinery. [Camb.] Technology Press of Massachusetts Institute of Technology, and Wiley, N. Y. [1954]- (6/28/54-009) [\$7.00]
		9/28/54
		B.P.L. FORM NO. 684A: 6.18.48: 200M.

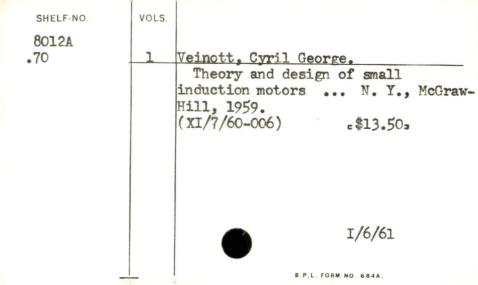
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SHELF-NO	o.	VOLS.	
8012A.	68	1	Brook Motors Limited. Alternating current electric
			motors lst ed. Huddersfield, Eng. =1954 = (X/19/55-005) =\$2.12 =
	LC		11/10/55 B.P.L. FORM NO. 684A: 2.10.54 50M

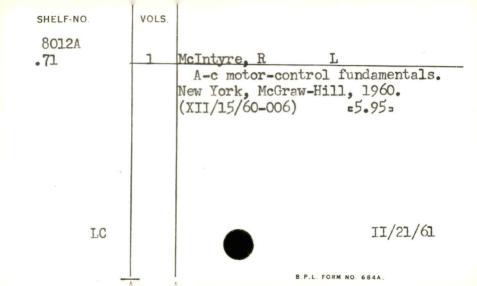




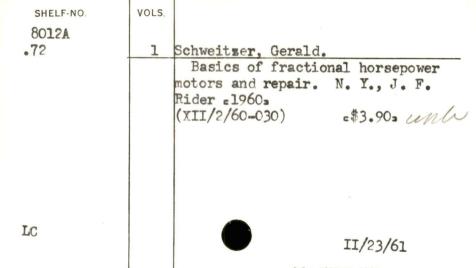


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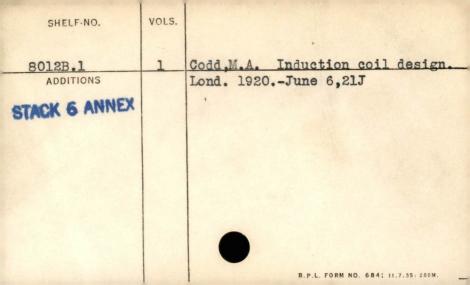


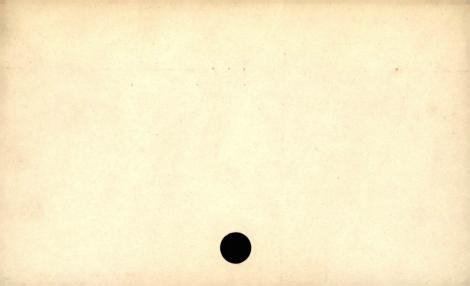




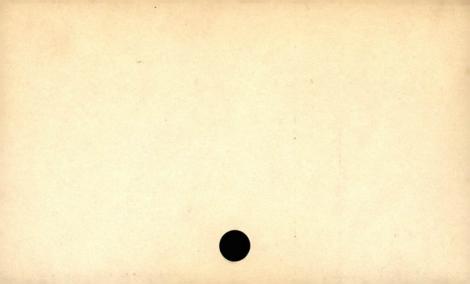
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00	10-	20-	30	40×	50 -	60 W	70才	80×	90
00 01 02	114	21	31 ,	41	51 V	614	710	81/	
02	12	22×	32 ×/	42×	52 53 ~	624	72X	824	91 92 93 94 95 96 97 98 99
-03	13	23	33	43	53 V	634	734	83	93
04	14	24×	34	447	54	644	74V	84	94
04 × 05 × 06 ×	1500	25 26×	35 4	15	55×	654	75X	85	95
06	16 4	26	36	46	56	664	76	86	96
07	175	27	37	47		67×	771	87	97
08×	18 %	28	38	47 48	58	68×	784	88	98
094	19	29	39	49	59×	69X	79×	89	99







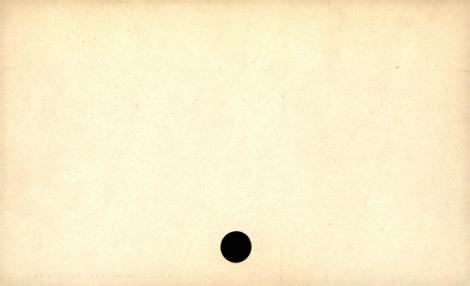
SHELF-NO.	VOLS.	
	-	
8012B.2	1	Moreton, D.P. Armature winding.
ADDITIONS		Chic. 1920July 15,210
Miss:1921		
Miss.1929/A	1	(Dec.16,21G)
R	1 1 1	1923(Dec.28,23L)
S	1	1929(June 18,300)
T	1	1938(3/22/38R)
		B.P.L. FORM NO. 684; 10,5.35; 480M.



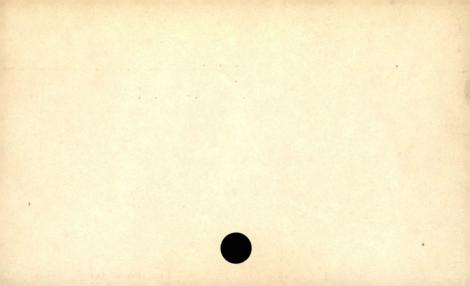
SHELF-NO.	VOLS.	
8012B-3	1	Painton, E.T. Small single phase
ADDITIONS		transformers.
		Lond. 19210et-22,21M (Jen.2,290)
Miss.1930		Long. 1921 Gerranter (2911.2,250)
No repl.		
	The state of	
		B.P.L. FORM NO. 684; 11.7.35; 288M.

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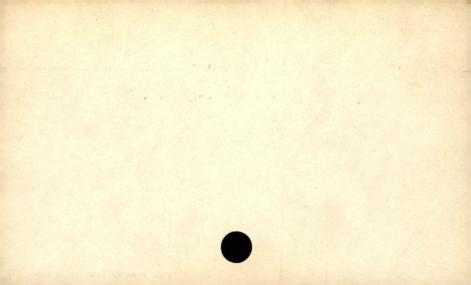
CHELF NO

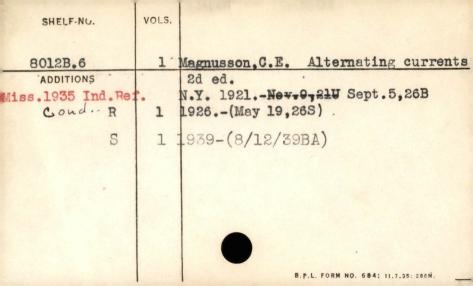


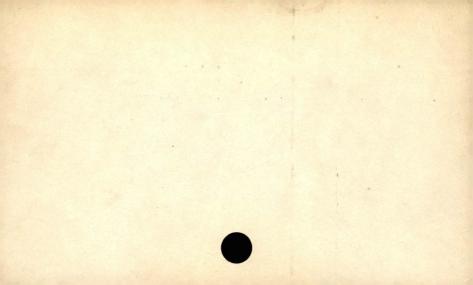
SHELF-NO.	VOLS.	
8012B.4 ADDITIONS St 6 anny	1	Jones, E.T. Theory of the induction coil. Lond. 1921Nov.9,210
		B.P.L. FORM NO. 684; 11,7,35; 288M.



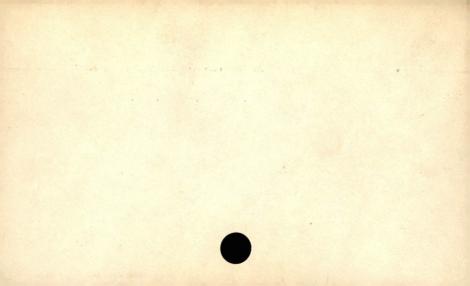
SHELF-NO.	VOLS.	
8012B.5	1	Magnusson, C.E. Alternating currents
ADDITIONS		lst ed.
Stauner Range I		N.Y. 1916Sept.6,17C
Range		
		B.P.L. FORM NO. 684; 11.7.35; 288M.

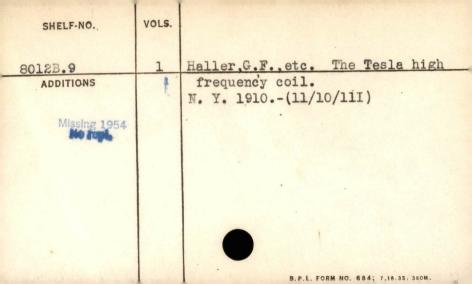


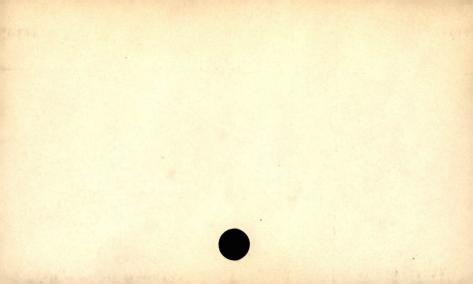




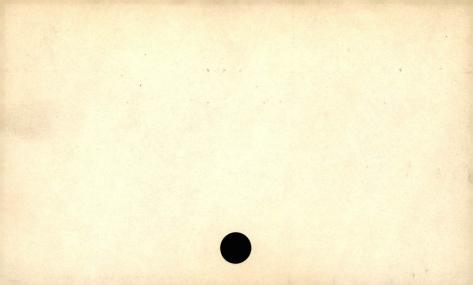
VOLS. SHELF-NO. Johnson, V.E. Modern high-speed 8012B.8 Et 3 annex ADDITIONS influence machines. Lond. 1921.-Nov.25,211 B. P. L. FORM NO. 684; 11.7.35: 288M

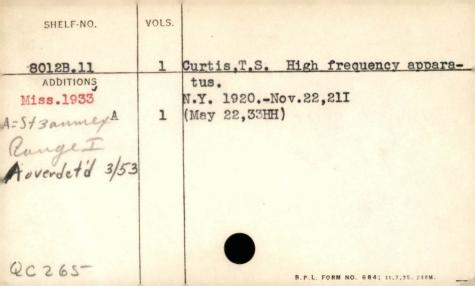


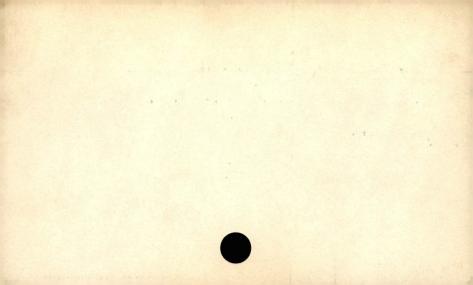




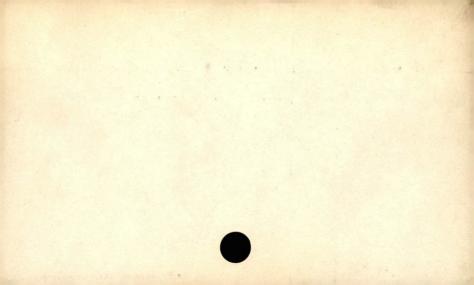
SHELF-NO.	VOLS.	
8012B.10 ADDITIONS Lost Mar.22 No repl.		Curtis, T.S. High frequency apparatus. N.Y. [1916.]-July 10,16G
QC265		B. P. L. FORM NO. 684; 11,7,35; 288M.



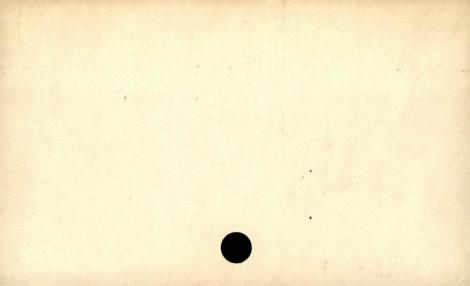




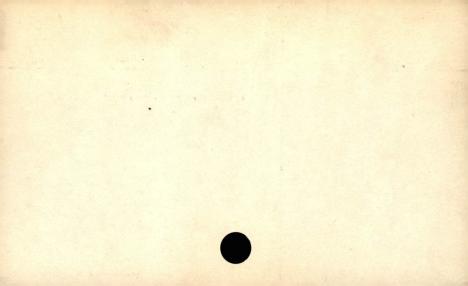
SHELF-NO.	VOLS.	
8012B.12 ADDITIONS CON	3/65	Reed, E.G. Essentials of trans- former practice.
TACK 6 ANNEX	1	N.Y. 1923Mey-2,23X(May 14,24H) 1927(May 3,27J)
STACK 6 ANNEX		
	,	
TK 2792,271	3	B.P.L. FORM NO. 684; 11,7,35; 288M.



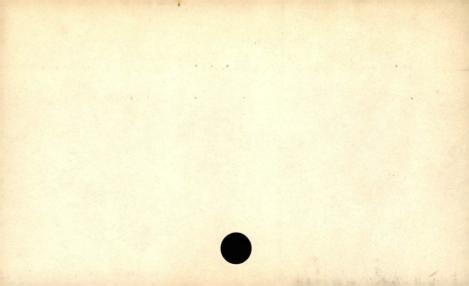
VOLS. SHELF-NO. Taylor, W.T. High voltage power 8012B.13 ADDITIONS transformers. STACK 6 ANNEX Lond. 1922.-June 22,23K TK 2792-2213 . FORM NO. 684: 11.7.35: 283M.



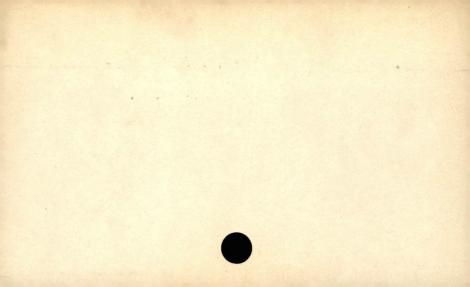
VOLS. SHELF-NO. De Bruyne, N.A. The electrolytic 8012B.14 rectifier. ADDITIONS Lond. 1924.-Mar-14,256 Dec. 20,26H TK 2798-29B B.P.L. FORM NO. 684: 11.7.35: 288M.



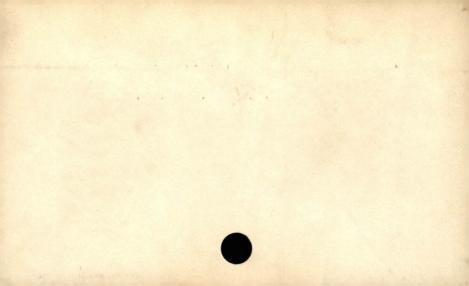
SHELF-NO.	VOLS.	
8012B.15	1	Jolley, L.B.W. Alternating current
Miss.1931	1	rectification. Lond. 1924May 19,25J 1926(Feb.3,27G)
St. 6 anne pR		
TK 2795-24	J6	
		B.P.L. FORM NO. 684; 11,7,35: 280M.

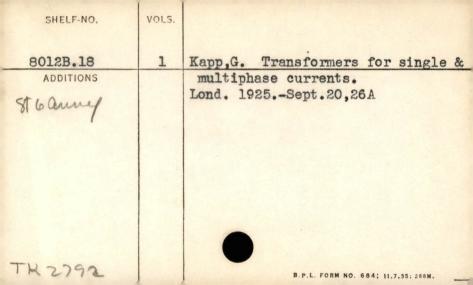


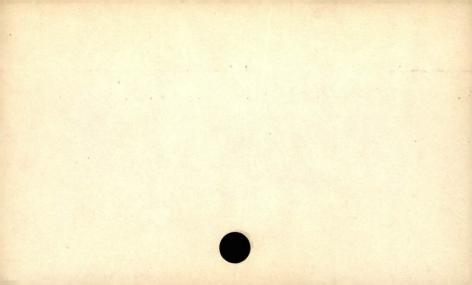
VOLS. SHELF-NO. Fleming J. A. Mercury-arc recti-8012B.16 ADDITIONS fiers, etc. Lond. 1925.-Jan.12,26E TK2798-25F6 B. P. L. FORM NO. 684: 11.7.35: 288M



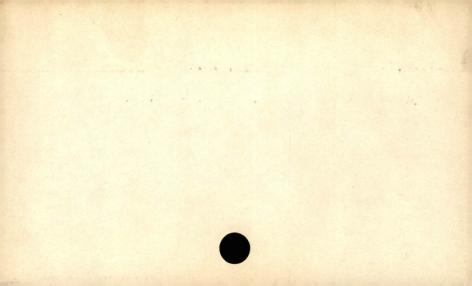
SHELF-NO.	VOLS.	
8012B.17	1	Prince, D.C., etc. Principles of
ADDITIONS St. 6 anneg		mercury arc rectifiers. N.Y. 1927Apr.13,27I
TK 2798		B.P.L. FORM NO. 684: 11.7.35. 288M.



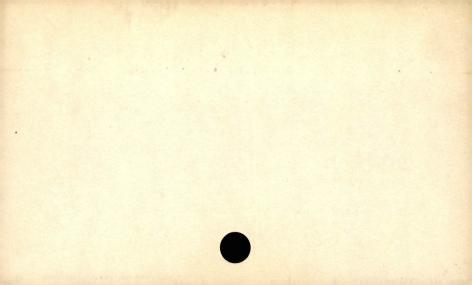




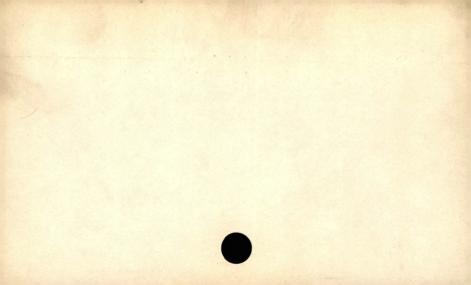
VOLS. SHELF-NO. Stigant S.A. etc. The Johnson 2012P_20 ADDITIONS [Phillips] transformer book. Lond. [1925.]-Oct.11,26E Miss.1929 No repl. TK 2792-255 B.P.L. FORM NO. 684: 11.7.35: 288M.



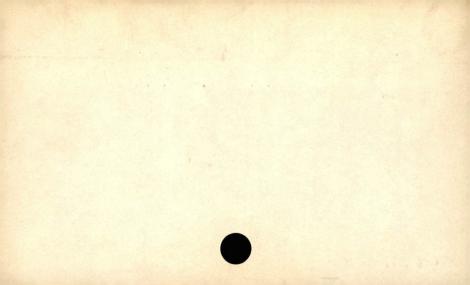
VOLS. SHELF-NO. Ibbetson, W.W.S. Rotary & other 8012B.22 converters. ADDITIONS Lond. 1924.-Mar.8,27A TK 2796 B. P. L. FORM NO. 684: 11.7.35: 288M.



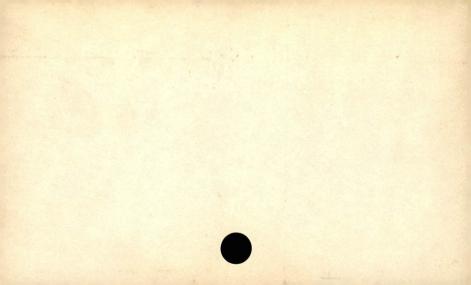
SHELF-NO.	VOLS.	
8012B.24	1	Hill, E.P. Rotary converters.
ADDITIONS		Lond. 1927Sept.21,270
STACK 6 ANNEX		
TK 2796-27H		B. P.L. FORM NO. 684; 11.7.35: 289M.



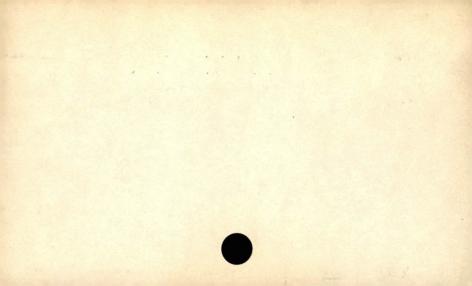
SHELF-NO.	VOLS.	
8012B.26	1	Guentherschulze, A. Electric rec-
ADDITIONS		tifiers & valves. N.Y. 1928Mar.1,285
Stoamy		
TK 2798-286		B.P.L. FORM NO. 684; 11.7.35; 285M.



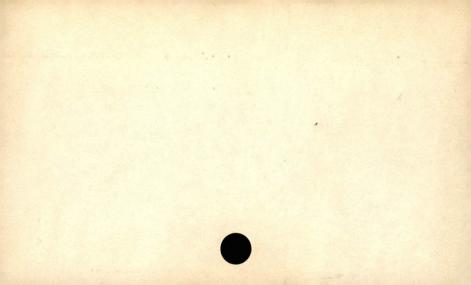
VOLS. SHELF-NO. Reed.E.G. Transformer construction 8012B.28 & operation. ADDITIONS N.Y. 1928.-Aug.7,28W St bancery TK 2792-28 PR B. P. L. FORM NO. 684; 11.7.35; 288M.



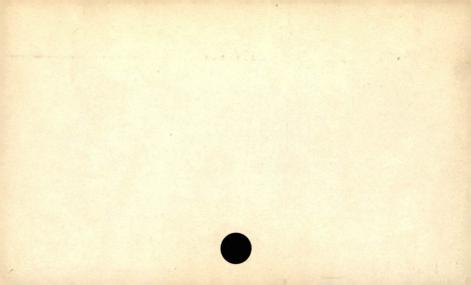
SHELF-NO.	VOLS.	
8012B.30	1	Marti, O.K., etc. Mercury arc power.
ADDITIONS		N.Y. 1930Sept.20,30F
St. 6aurey		
(
TK 2798		B.P.L. FORM NO. 684; 11.7.35: 288M.



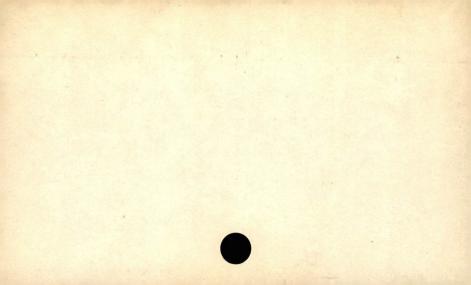
SHELF-NO.	VOLS.	
8012B.32	1	Bourst, L.S. Rectifiers-converters-
St 6 annay		motor applications. Scranton. [1930.]-5/11/32GG
TK 2796 _		B.P.L. FORM NO. 684; 11.7.35; 288M.

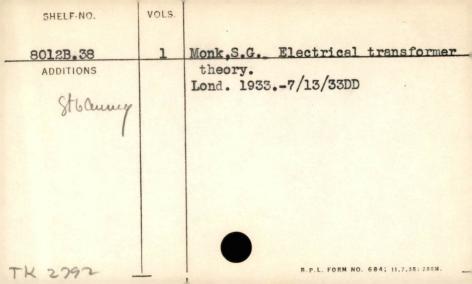


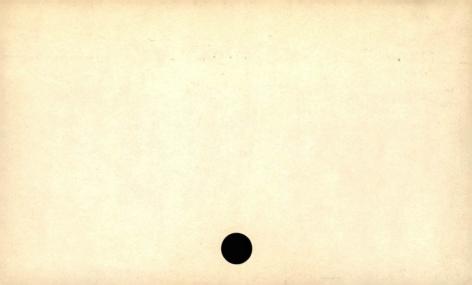
SHELF-NO.	VOLS.	
8012B.34	1	Jones, E.T. Induction coil theory
St. 6 anney		& applications. Lond. 193210/31/32Q
	,	
QC 645		B.P.L. FORM NO. 684; 11.7.35; 286M.



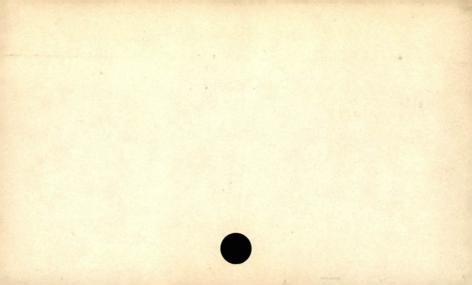
	SHELF-NO.	VOLS.	
	8012B.36	1	Avery, A.H. Small transformers. Lond. [1933?]-7/17/33B
	ADDITIONS		Lond. [19337]-7/17/33B
,	St 6 anney		
T	K 2793		B.P.L. FORM NO. 684; 11.7.35: 298M.



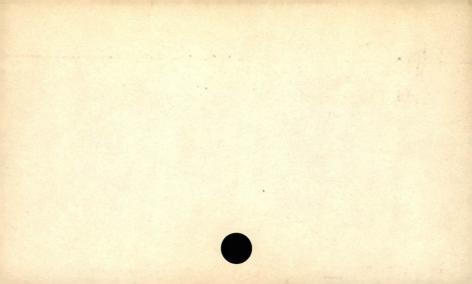




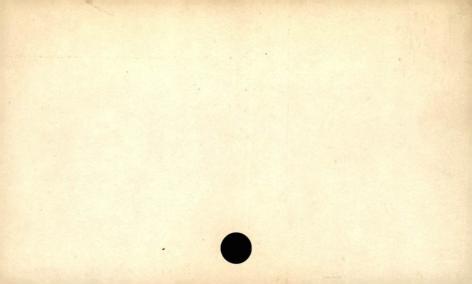
SHELF-NO.	VOLS.	
8012B.40	1	Transtrom, H.L. Electricity at
ADDITIONS		high pressures and frequencies. Chic. 1921(4/24/350)
St. 6 aures		
		and the second second
TK 1141		B. P. L. FORM NO. 684; 11.7.35; 288M.



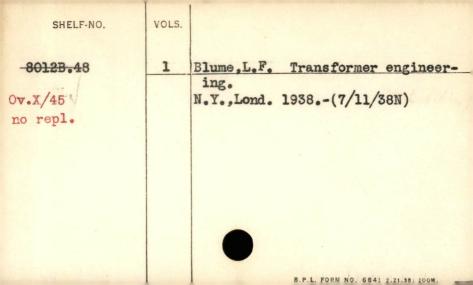
SHELF-NO.	vols.	
8012B.42	1	Orchard, F. C. Mercury are rectified
Stib annay		practice. Lond. 1935(12/10/36H)
TK 2798		B.P.L. FORM NO. 684; 11.7.35; 288M.

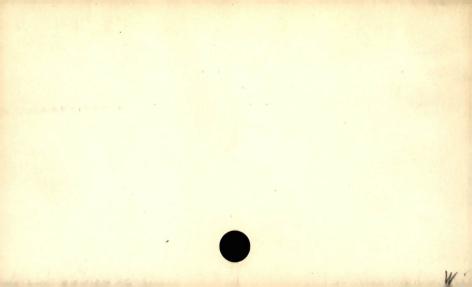


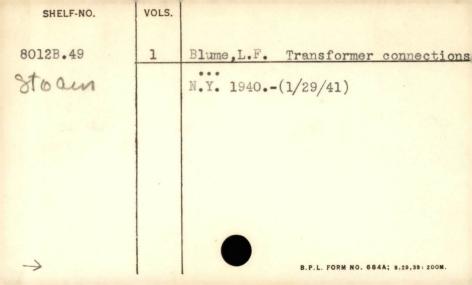
SHELF-NO.	VOLS.	
8012B.44	1	Rissik, H., etc. Mercury-arc
86 am		current convertors. Lond. 1935(3/12/37D)
TK 2096 _		B.P.L. FORM NO. 684; 11,7,35; 286M.

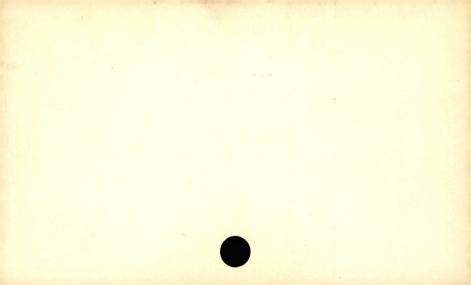


SHELF-NO.	VOLS.	
8012B.46	1	Gibbs, J.B. Transformer principles
MISS. Oct. 1968		and practice. N.Y. 1937(11/20/37P)
R	1	N.Y., McGraw-Hill, 1950-(3/1/50- 069)[\$3.50]
R-A	1	(8/31/53-045)[\$4.50]
TK 2792		B.P.L. FORM NO. 684; 11.7.35: 288M.







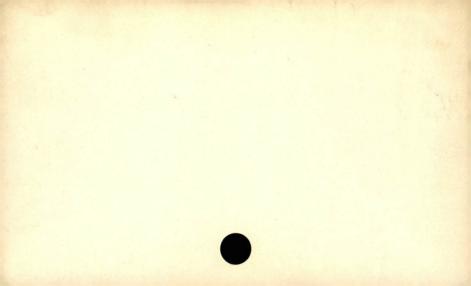


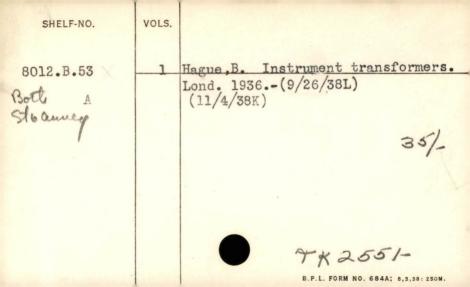
VOLS. SHELF-NO. Hague.B. Instrument transformers. Lond. 1936.-(11/4/38K) 8012B-50-Rem. to 8012B.53A TK255/

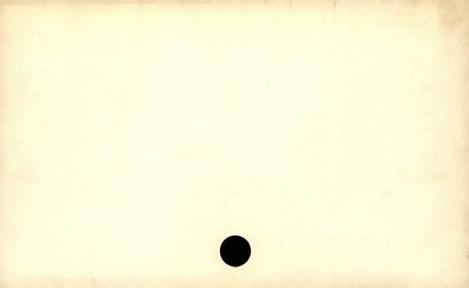


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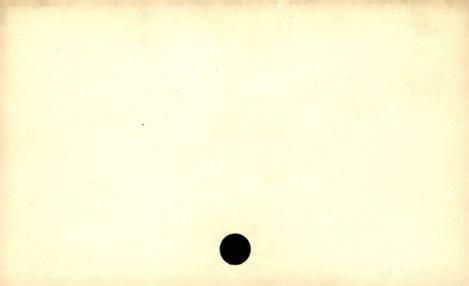
SHELF-NO.	VOLS.	
8012B.51	1	Edison electric institute. Economical distribution transformer loading and thermal performance of distribution transformers. N.Y. 1938(4/1/39R)
		TK 2551-



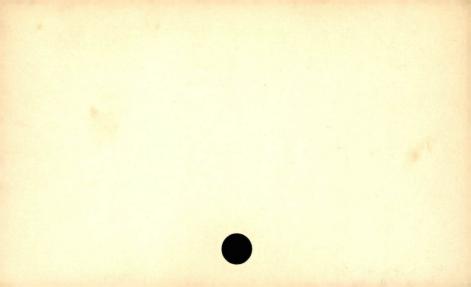


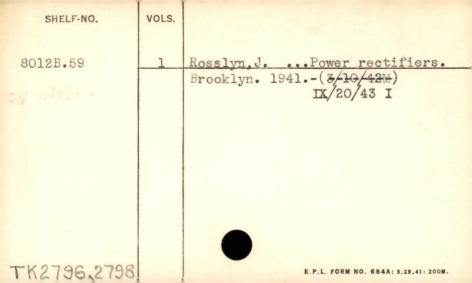


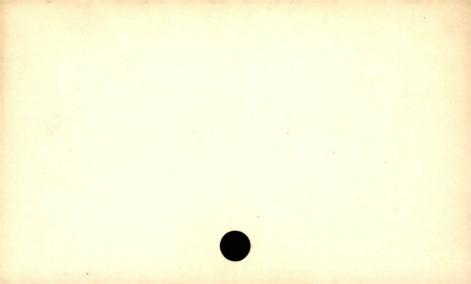
SHELF-NO.	VOLS.	
8012B.55 St. 6 anner	1	Rissik.H The fundamental theory of arc converters Lond. 1939(4/27/40J)
TK 2798. R48		B.P.L. FORM NO. 684A; 8,29,39: 200M.



SHELF-NO.	VOLS.	
8012B•57	1	Siefert.W.A. Transformers. Chic. [c1940.]-(1/17/42P)
TK2792		B.P.L. FORM NO. 684A: 5,29,41: 200M.

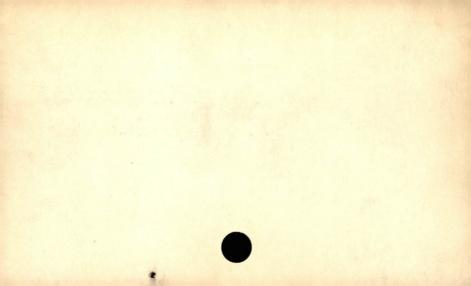


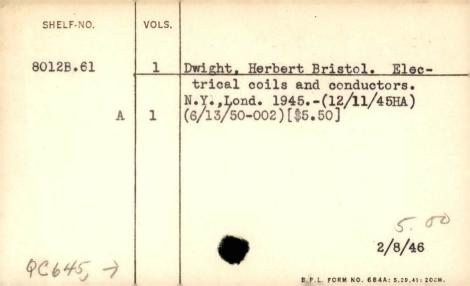




SHELF-NO.	VOLS.	
8012B.60	1	Massachusetts institute of tech-
P.M.S.		nology. Dept. of electrical engineering Magnetic circuits and transformers. N.Y., Lond. [e1943.]-(5/4/43A) 1944(5/23/44Y)
_		

B.P.L. FORM NO. 684A: 5,29,41: 200M.

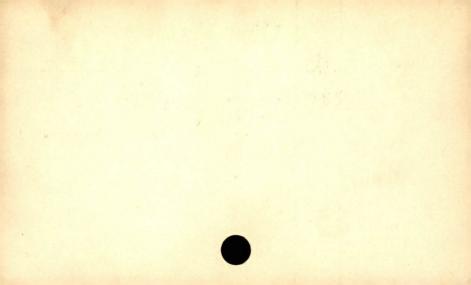




8012B.62	1	Lee, Reuben. Electronic transfor-
R		mers and circuits. N.Y., J. Wiley, 1947(11/28/47-072) [\$4.50] 2d ed.[1955]-(12/19/55-030)[\$7.50]
R	T	2d ed*[1399]=(12\13\29=090)[\$7.90]
		12/30/47
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

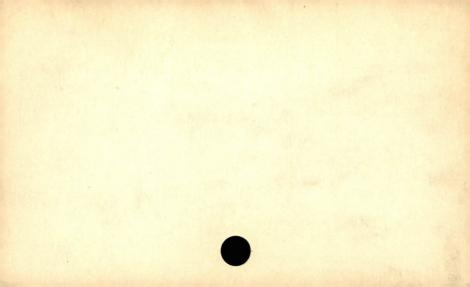
VOLS.

SHELF-NO.

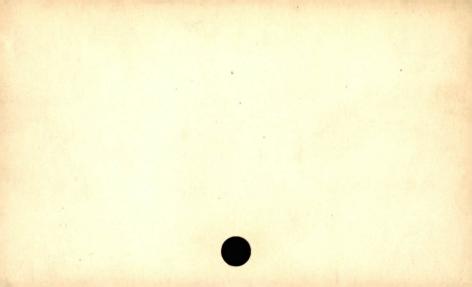


8012B.63	1	Dunlap, Carl Henry. Transformers.
to he ago		principles and applications. Chic. [American Technical Society] 1947(1/12/48-007) [\$2.75]
		2/13/48
		B.P.L. FORM NO. 684A: 5,29,41: 200M.

VOLS.



SHELF-NO.	VOLS.	
8012B.64	1	Sealey, William C
		Transformers, theory and construction. Scranton, International Textbook Co. [1948]-(10/8/48-061) [\$3.00]
A	1	(5/4/49-013) (\$2.00)
		1/12/49
->		B.P.L. FORM NO. 684A: 5,29,41: 200M.

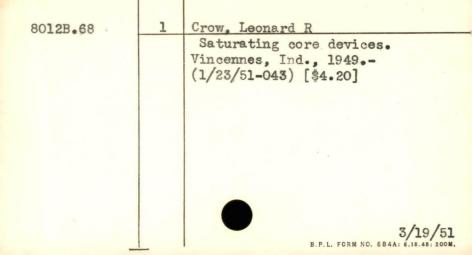


SHELF-NO.	VOLS.	
8012B.65	1	Henisch, H K
		Metal rectifiers.
		Oxford, Clarendon Press, 1949
		(7/19/49-027) [\$3.75]
QC581,R TK6568,R42		11/10/49
TK 6568, R42		B.P.L. FORM NO. 684A: 6.18.48: 200M.

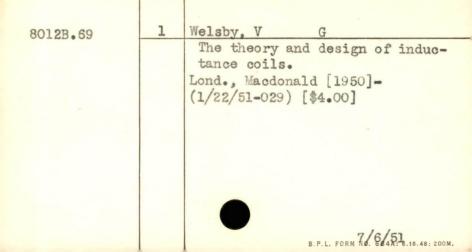
8012B.66	1	Grover, Frederick Warren.
		Inductance calculations. N.Y., D. Van Nostrand Co. [1947]- (2/7/50-009) [\$5.75]
gc 638		4/11/50 B.P L. FCRM NO. 684A: 6.18.48: 200M.

VOLS.

SHELF-NO.	VOLS.	
*8012B.67	1	U. S. Rural Electrification
		Administration. Transformer problems. Rev., May
4		1949. [Wash., U. S. Govt. Print. Off., 1949]-(10/14/49)
->		4/11/50
		B P.I. FORM NO. 684A: 6.9.48; 200M.



VOLS.

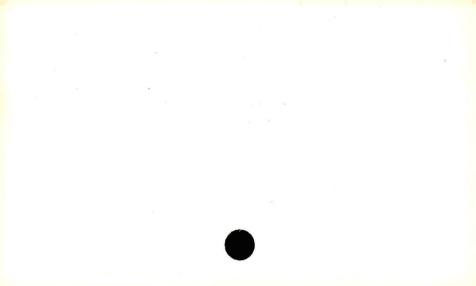


VOLS.

SHELF-NO.

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SHELF-NO.	VOLS.	
8012B •69	1	Welsby, V G
1960		The theory and design of inductance coils. [2d ed.] N. Y., Wiley [1960]-(1/26/61-027)
		[\$6.00]
LC _		B.P.L. FORM NO. 684A: 9/22/61



SHELF-NO.	VOLS.	
8012B.70	1	Siskind, Charles S
		Alternating-current armature windings. 1st ed. N. Y., McGraw-Hill, 1951(6/22/51-037) [\$5.00]
		VIII/7/51
		B.P.L. FORM NO. 684A: 6.9.48: 200M.



8012B.71	1	Blume, Louis Frederick.
		Transformer engineering. N.Y., Wiley, 1951(9/19/52-031)
		N.Y., Wiley, 1951(9/19/52-031)
		[\$7.50]
		20/20/20
		10/30/52 B.P.L. FORM NO. 654A: 6.18.48; 200M.
ALC:	and the same of th	

VOLS.

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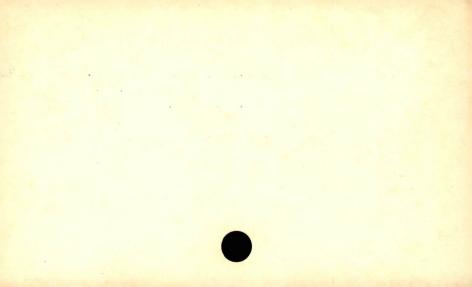
Mercury arcs, and J. F. Gill. London, Methuen (XI/23/53-024)	[1949]
	II/4/54 .P.L. FORM NO. 684A: 6.18.48; 200M.

Teago, Frederick Jerrold.

VOLS.

SHELF-NO.

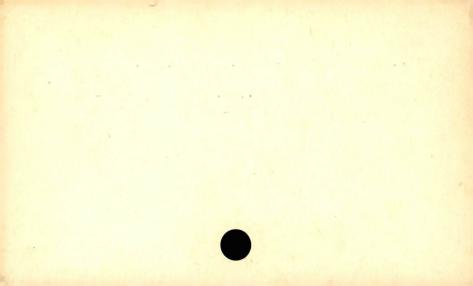
8012B.72

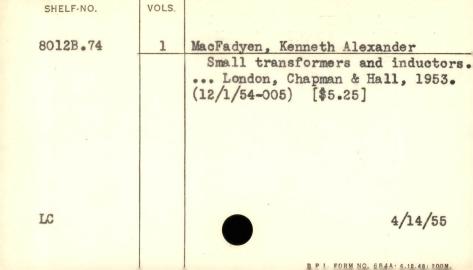


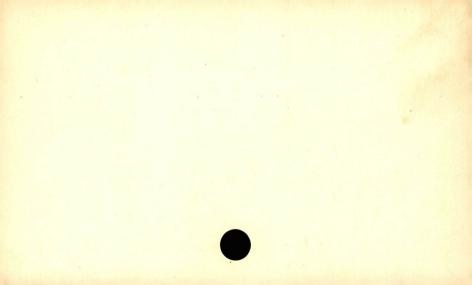
8012B.73	1	Molloy, Edward, ed.
		Transformers and rectifiers.
		Lond., G. Newnes [1952]-
		(1/5/54-010) [17s 6d]
		3/15/54
	4	B.P.L. FORM NO. 684A: 6.18 48: 200M

SHELF-NO.

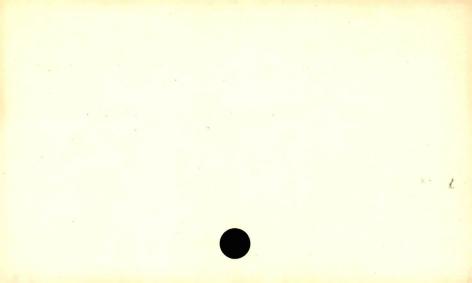
VOLS.

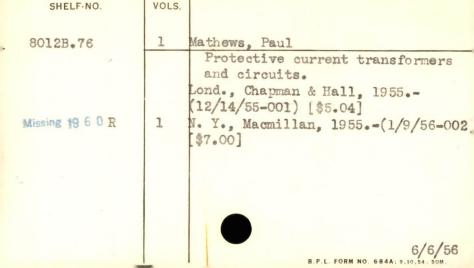


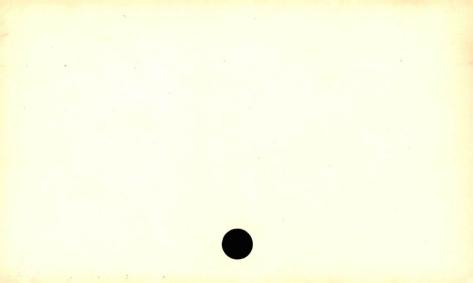




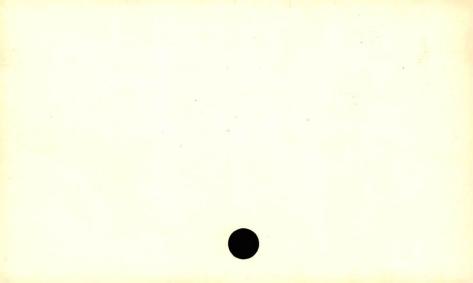
SHELF-NO.	VOLS.	
8012B.75	T Contin	Bradley Laboratories, inc., New Haven, Conn.
Missing 1960		The Bradley metallic rectifier manual. New Haven, Conn. [1954-(11/28/55-071) [\$2.00]
	Residen	
NLC		3/9/56

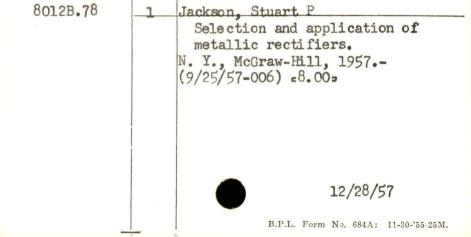






SHELF-NO.	VOLS.	
801 2 B.77	1	Henisch, H K Rectifying semi-conductor contracts. Oxford, Clarendon Press, 1957 (4/5/57-001) =7.20:
		8 P. FORM NO 89/18/57





SHELF-NO.

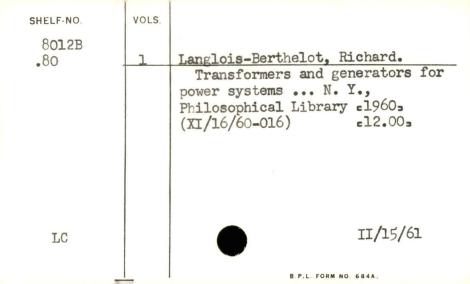
VOLS.

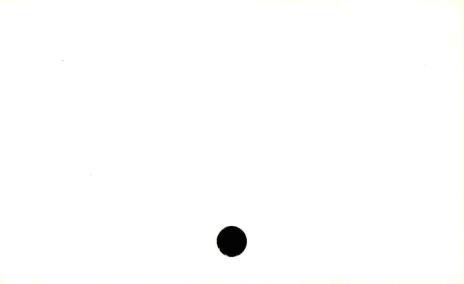


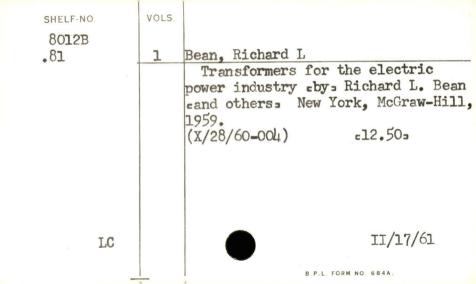
SHELF-NO.	VOLS.	
8012B •79	1	Crow, Leonard Roy. Metallic rectifiers: principles and applications. 1st ed. Indianapolis, H. W. Sams, 1957. (II/3/58-009) \$3.003 uul
		V/28/58

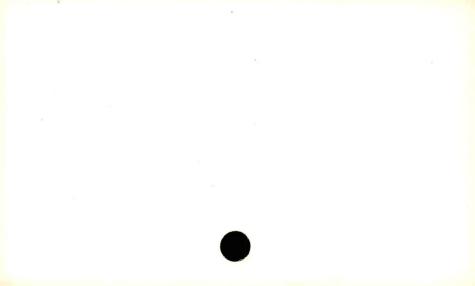
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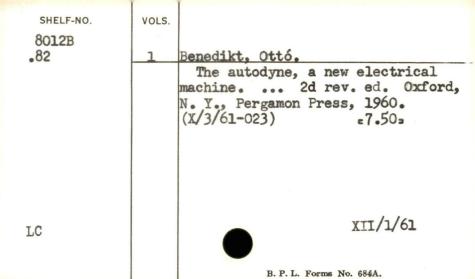










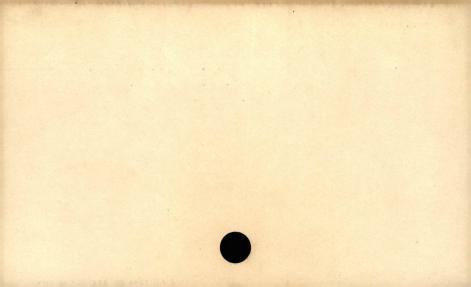


A

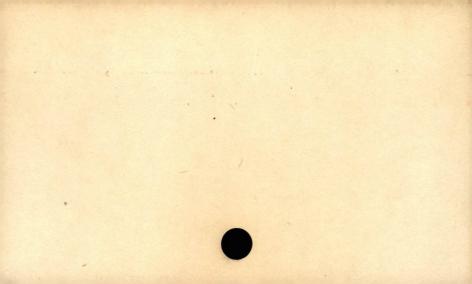
Shelf 61 51 52 53 54 22× 72× 82× 12× 23 V 34× 24 4 74× 84 × 65 √ 15× 86× 87× 99% 29 1 39× 59 ₺

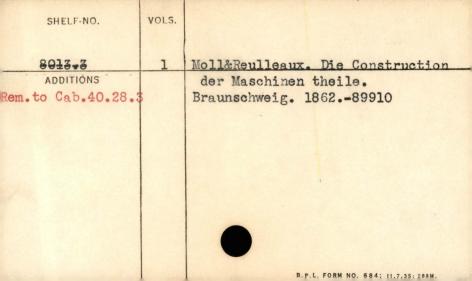
* South My. 金 TO ME

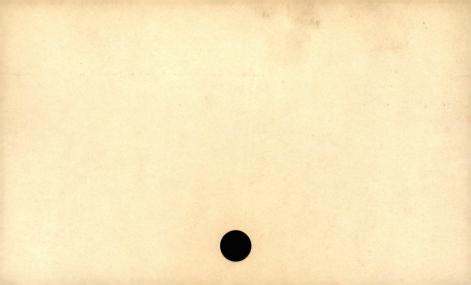
SHELF-NO.	VOLS.	
8013.1 ADDITIONS	1	Whiting, W. Case of A.L. Brooks et al vs. J. Fisk & N.G. Norcross. Bost. 185491969
		B. P. L. FORN NO. 684; 11,7,35; 288M.

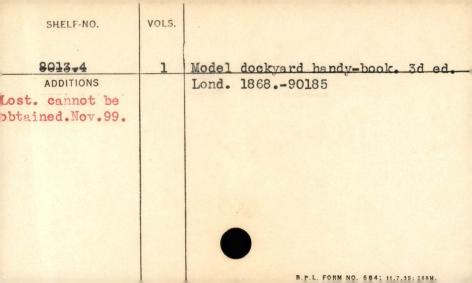


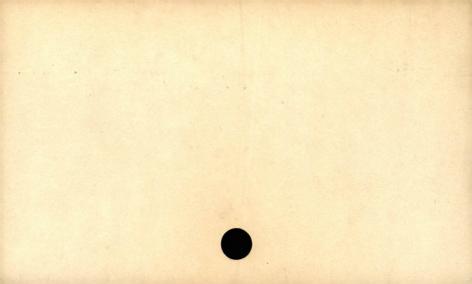


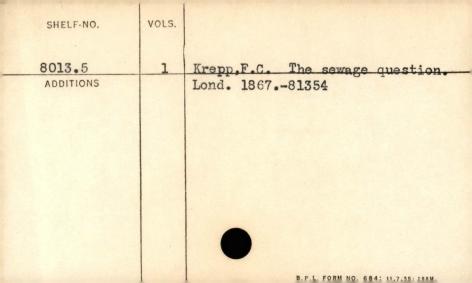


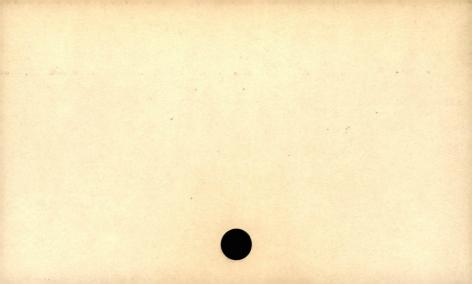


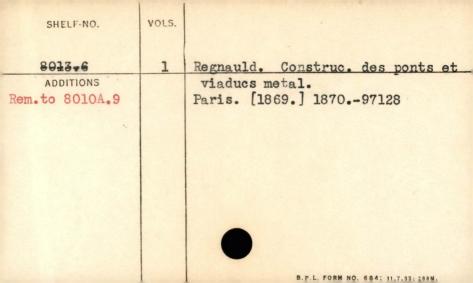


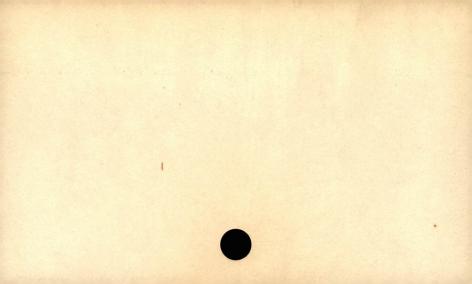




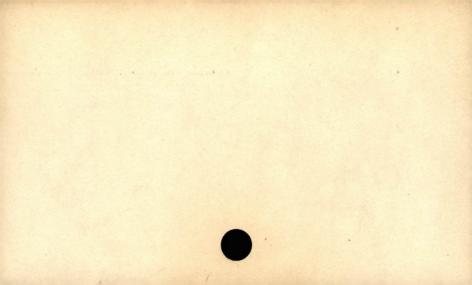


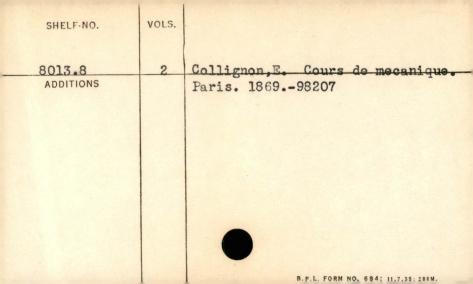


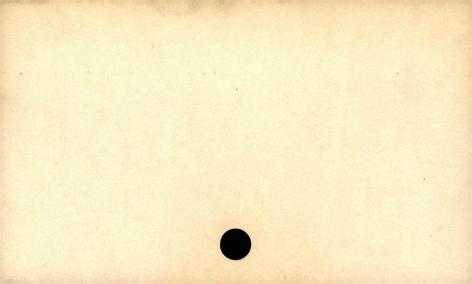




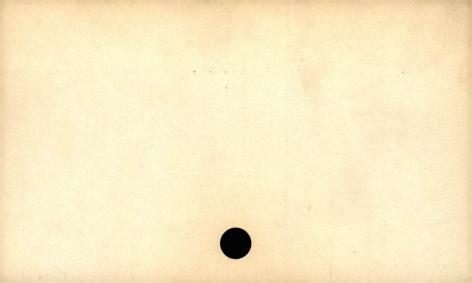
SHELF-NO.	vols.	
8013.7	1	Zeuner, G. Distrib. par tiroirs
ADDITIONS		dans les machines a vapeur[etc]. Paris. 186997135
		B.P.L. FORM NO. 684; 11.7,35; 288M.



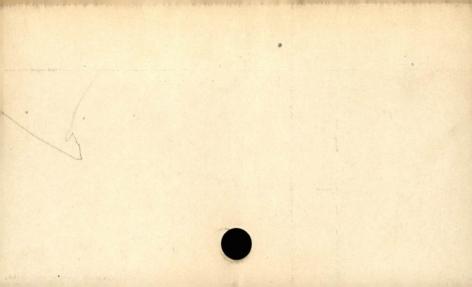


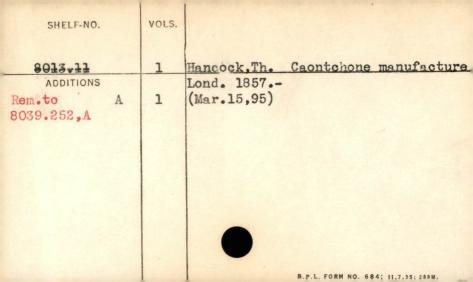


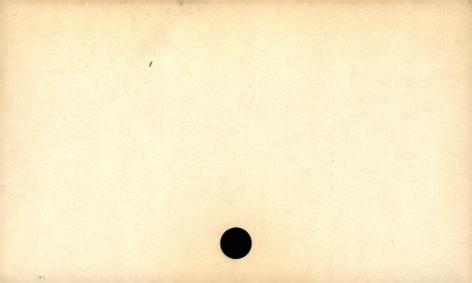
SHELF-NO.	VOLS.	
8013.9	1	Merrett, H.S. Land and engin. sur-
ADDITIONS		veying. Lond. 186887674
		B.P.L. FORM NO. 684; 11.7.35; 288M.

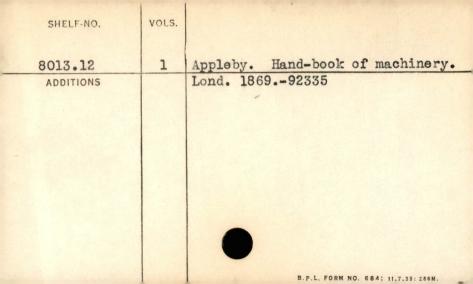


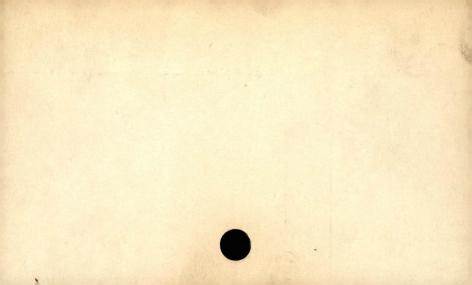
SHELF-NO.	VOLS.	. RB
8013.10	1	Goodyear, Ch. Gum-elastic.
ADDITIONS Tech.Reserve Cag	e	New Haven. 185397696
· · · · · · · · · · · · · · · · · · ·		
	1000000	B. P. L. FORM NO. 684; 2, 7, 34: 270M.

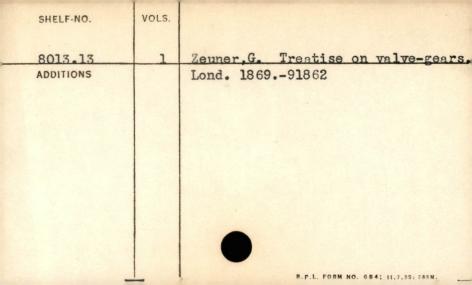


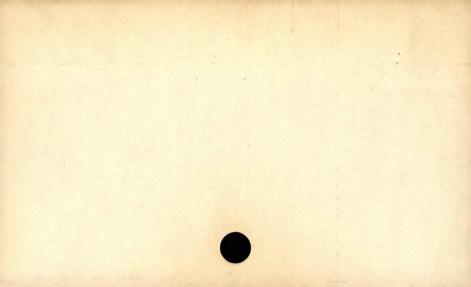


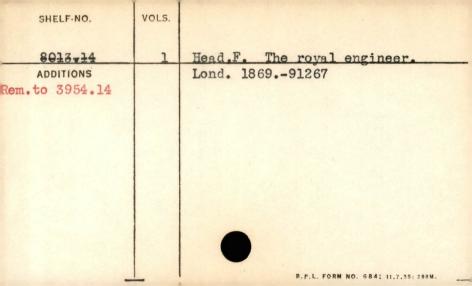


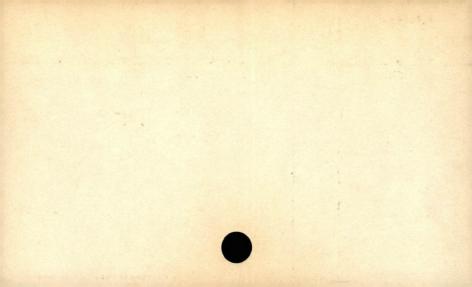


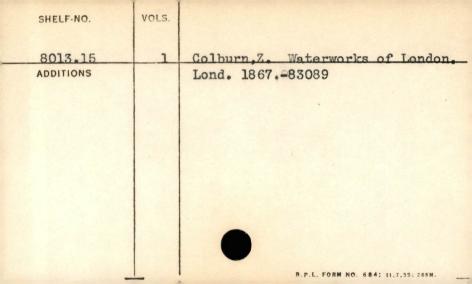


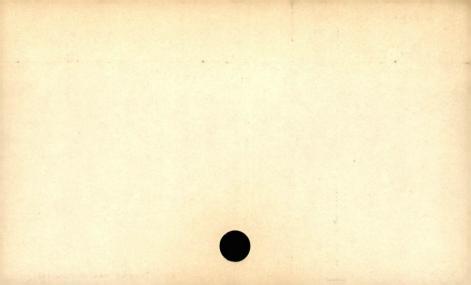




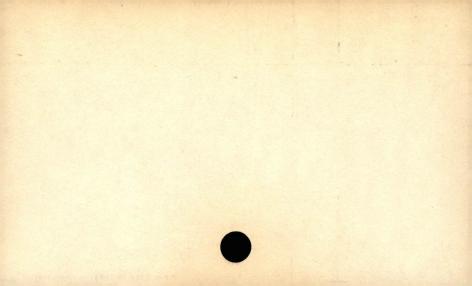


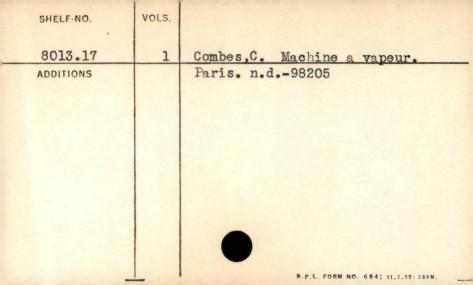


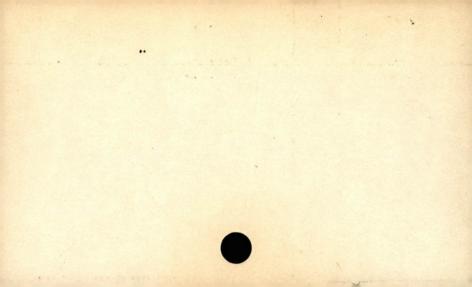


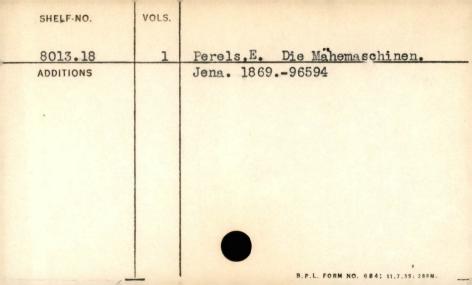


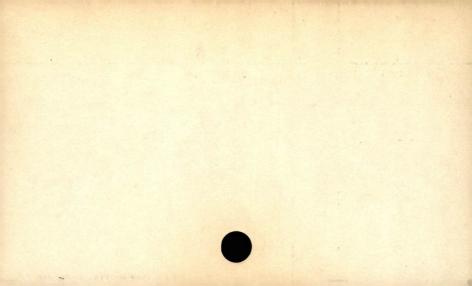
SHELF-NO.	vols.	
8013.16	2	Jacqonin.F. Chemins de fer.
ADDITIONS		Paris. 186899387
_		B. P. L. FORM NO. 684: 11.7.35; 288M.



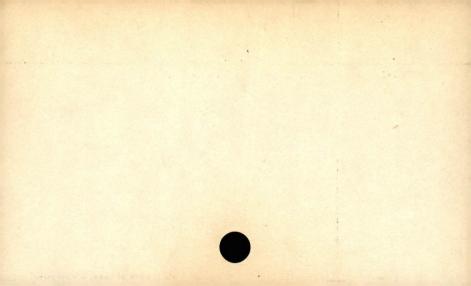


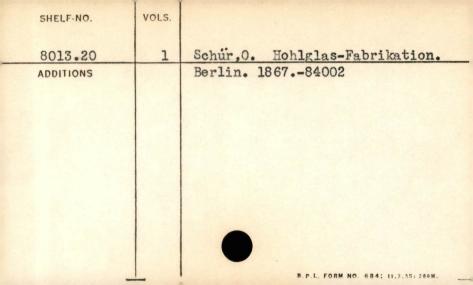


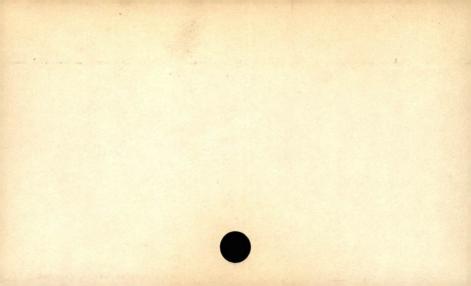




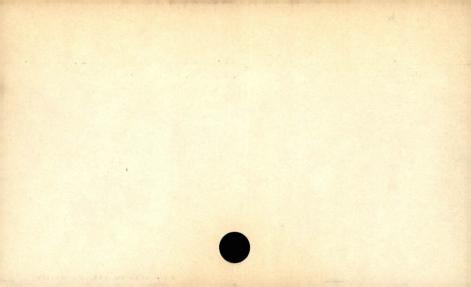
SHELF-NO.	VOLS.	
8013.19	1	Kohl.F. Elemente von Maschinen.
ADDITIONS		Leipzig. 185891683
		<i>y</i>
		B. P. L. FORM NO. 684; 11,7,354 288M.



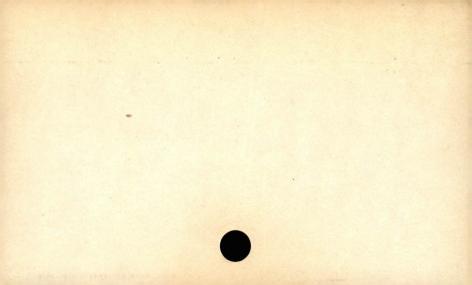


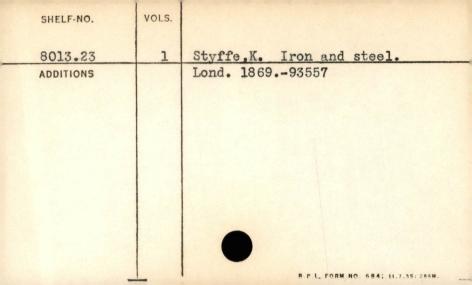


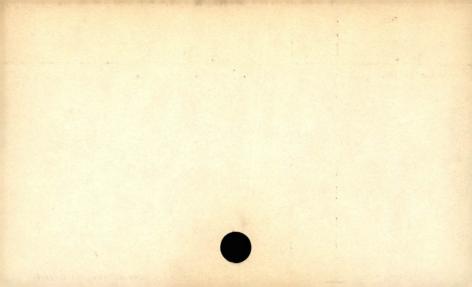
SHELF-NO.	VOLS.	
8013.21	1	Reech, O. Des machines metrices.
ADDITIONS		Paris. 186998218
		B. P. L. FORM NO. 684; 11.7.35; 288M.



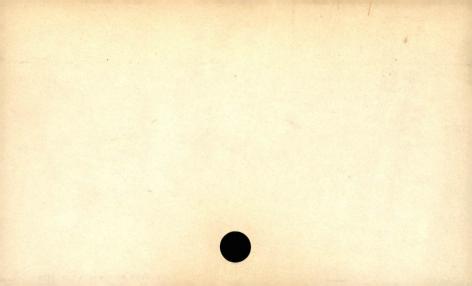
SHELF-NO.	VOLS.	
	1 = 7 = 1	
8013.22	1	Bibra, E. von. Die Bronzen und
ADDITIONS		Kupferlegirungen. Erlangen. 186996181
		B.P.L. FORM NO. 684; 11.7.35; 288M.



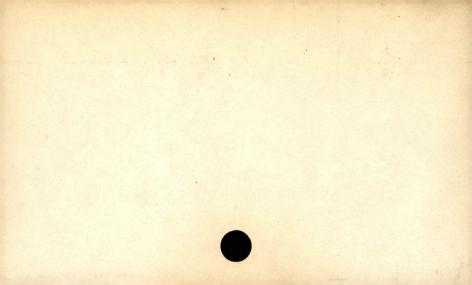


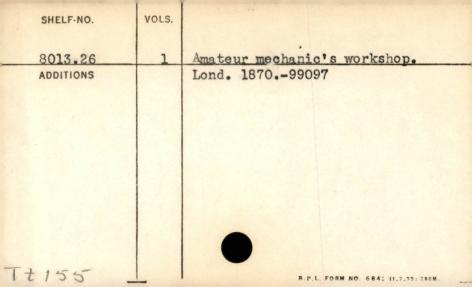


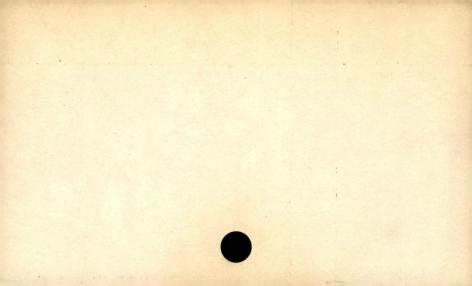
SHELF-NO.	VOLS.	
8013.24	1	Gruner,L. De l'acier. Paris: 186792096
ADDITIONS		Paris. 100792090
		B.P.L. FORM NO. 684; 11.7.35; 288M.



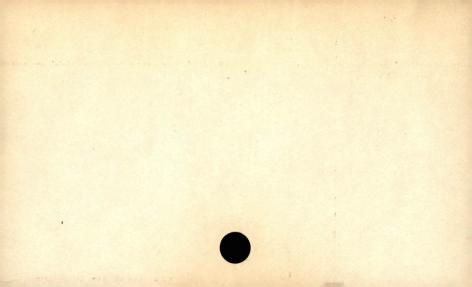
SHELF-NO.	VOLS.	
8013.25	1	Reed, E.J. Shipbuilding in iron and
ADDITIONS	1	steel. Lond. 186990188
		B.P.L. FORM NO. 684; 11,7,38; 288M.

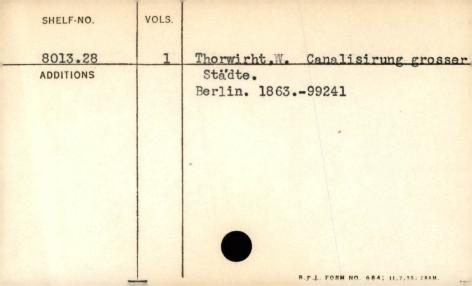


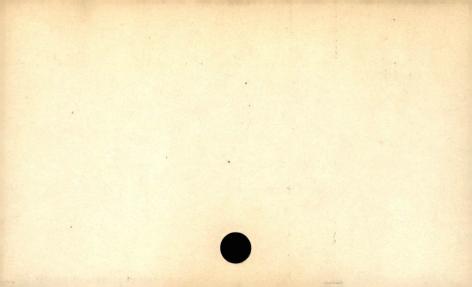


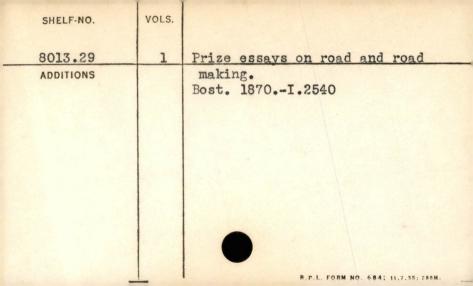


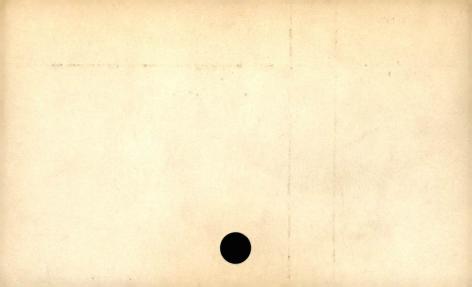


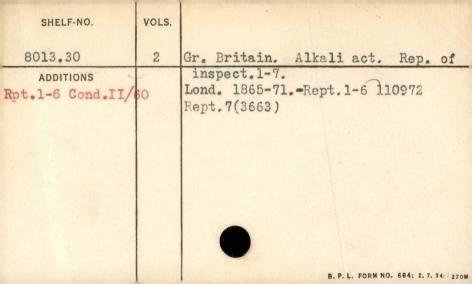


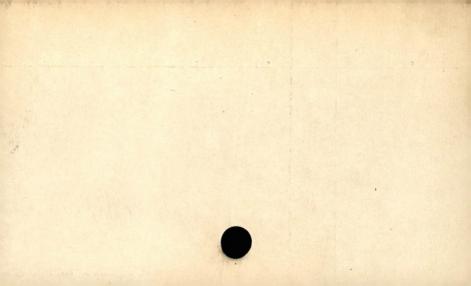






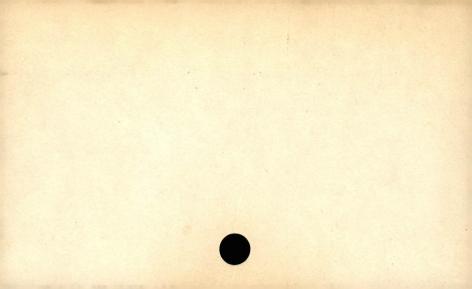






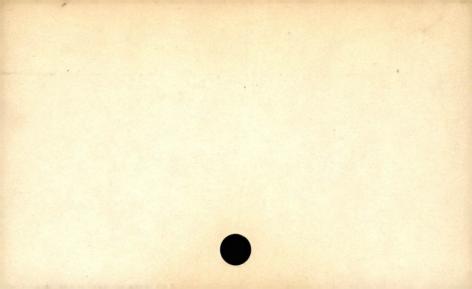
SHELF-NO.	vols.	
8013.31	1	Gr. Britain. European mints.
ADDITIONS		Lond. 1870112238

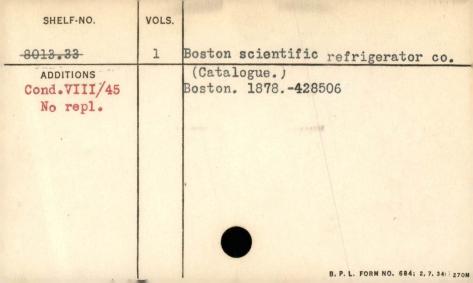
D & ! FORM NO CRAL

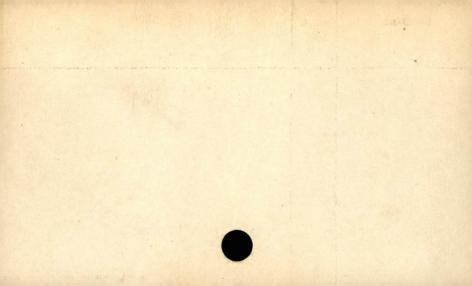


SHELF-NO.	vols.	
8013.32	1	London railways simplified. Lond. [1874?]-231237
ADDITIONS		Lond. [1874?]-231237

B B ! FORM NO COAL

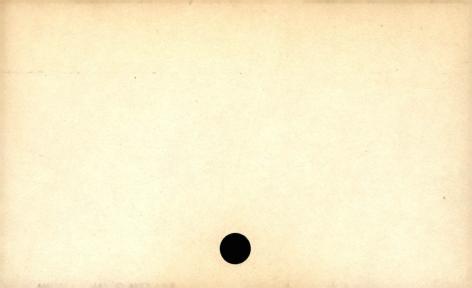




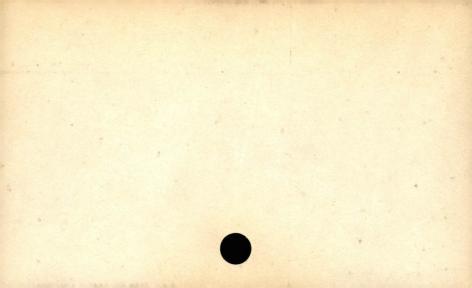


SHELF-NO.	VOLS.	
8013.34	1	Swoboda, C. Die Anlegung und Benut-
ADDITIONS		zung transportabler und stabiler Eiskeller. Wermar. 1874(Oct.23/94)
		R.P.L. FORM NO. GRAT 11 7 15. 2224

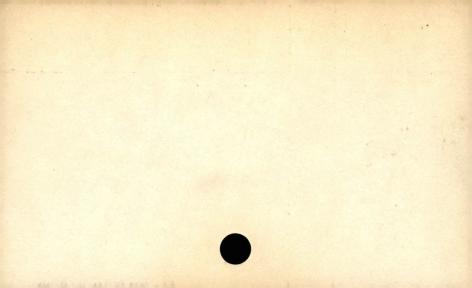
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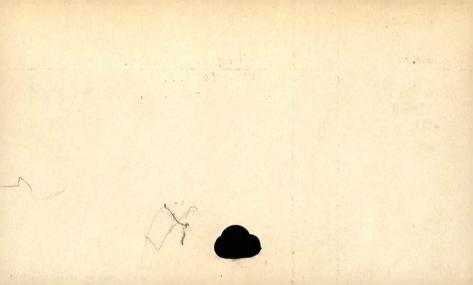
SHELF-NO.	vols.	
8013.35	1	Lukin, J. The amateur mechanic's
ADDITIONS		workshop. Lond. 1880294943 334214
		B.P.L. FORM NO. 684: 11 7 15- 288M

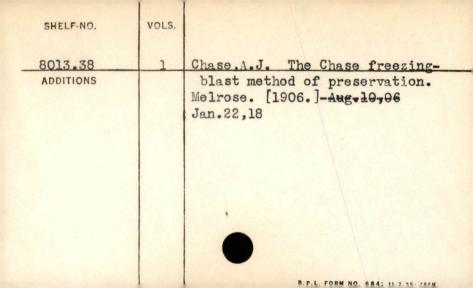


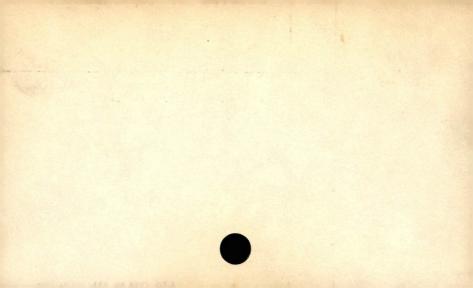
SHELF-NO.	vols.	
8013.36	1	Cooper, M. Practical cold storage.
ADDITIONS		Chic. 1905(Jan.20,06K)
TP493		B.P.L. FORM NO. 684: 11 7 15. 225M



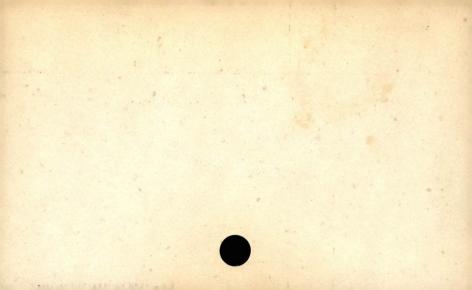
SHELF-NO.	VOLS.	
8013.37	1	Starr Engineering Co. Art of pre-
ADDITIONS Rem. to TP493 .S8		serving food [N.Y. 1900]-Oct.24,1900
		B. P. L. FORM NO. 684; 2, 7, 34; 270M.

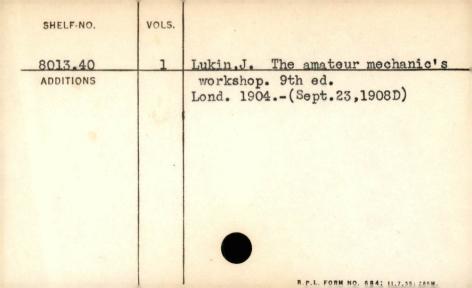


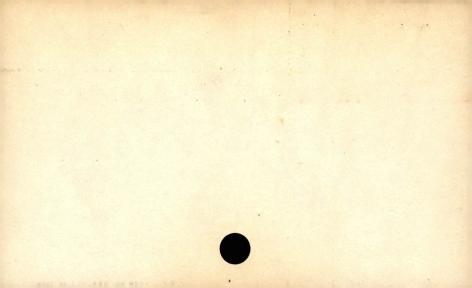


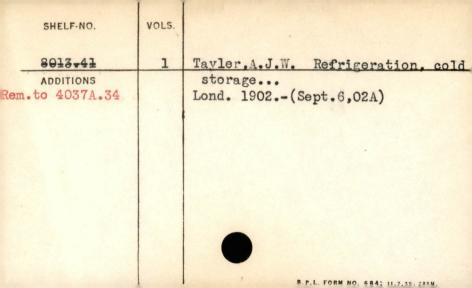


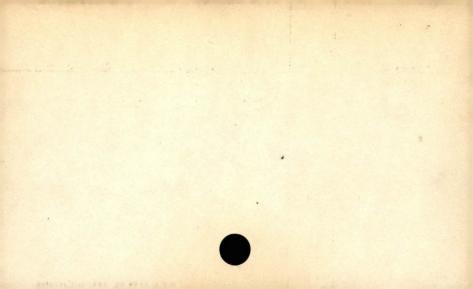
SHELF-NO.	VOLS.	
8013.39	1	Selfe, N. Machinery for refrigera-
ADDITIONS		tion. Chic. 1900(Nov.6,1900R)
TP495		B.P.L. FORM NO. 684; 11.7.35; 288M.





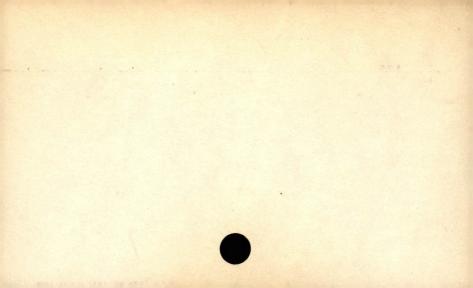




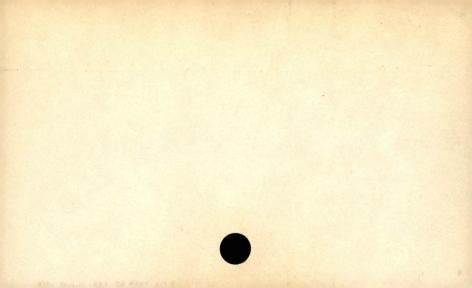


SHELF-NO.	VOLS.	
8013-42	3	Argentine Republic.Min.de Agric.
ADDITIONS Rem.to 4037A.16		Premier Cong.internat.des industries frigorifiques de Paris. Rapports. Buenos Aires. 1908(2/4/10E) 4th Cong. v.1,2(8/23/26C)

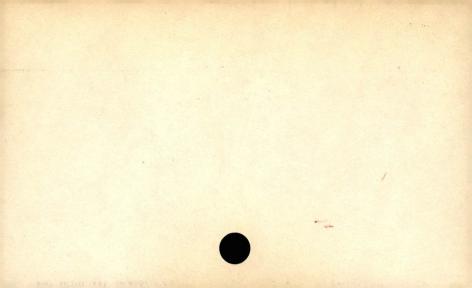
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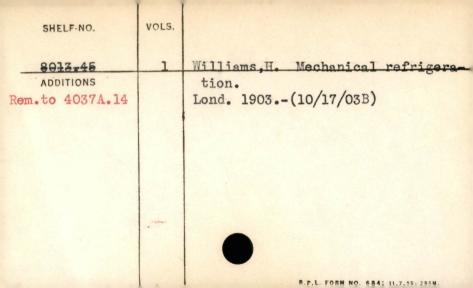


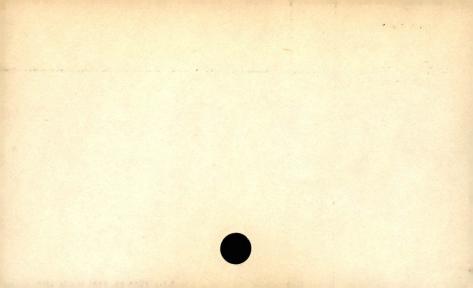
SHELF-NO.	vols.	
8013-43 ADDITIONS Rem. to 8030H.30	1	Hausbrand, E. Evaporating, condensingapparatus. Lond. 1903(4/15/03A)
		B.P.L. FORM NO. 684; 11.7.35; 288M.



SHELF-NO.	VOLS.	
8013.44	1	Ewing, J.A. The mechanical produc-
ADDITIONS	-	tion of cold. Camb. 1908(2/24/09B)
TP492		
		B.P.L. FORM NO. 684; 11.7.35; 288M.

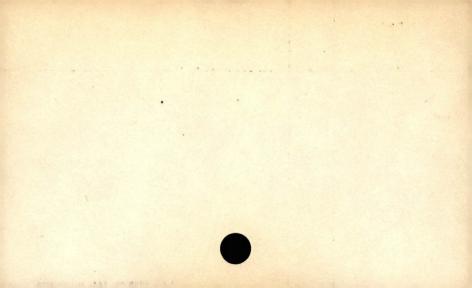


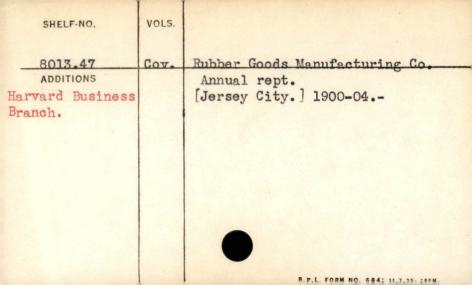


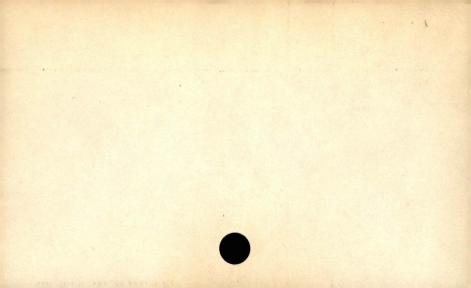


SHELF-NO.	VOLS.	
8013.46	1	Paulding .C.P. The transmission of
ADDITIONS		heat through cold-storage insulation. N.Y. 1905(11/27/05E)
TP496		

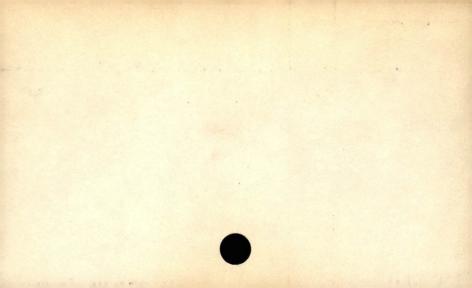
B.P.L. FORM NO. 684: 11.7.35: 288M.



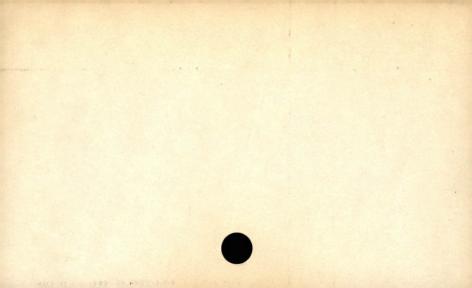




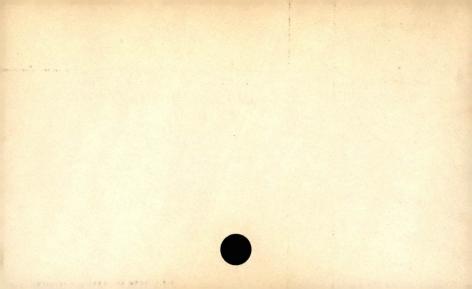
SHELF-NO.	VOLS.	
8013.48	1	Tellier,C. Histoire d'une inven-
ADDITIONS		tion moderne, le frigorifique. Paris. 1910(3/30/11C)
		B. P. L. FORM NO. 684; 11.7.35; 288M.



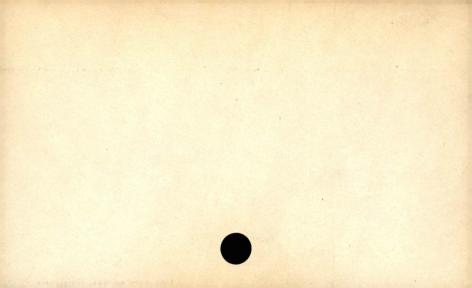
SHELF-NO.	vols.	
8013.49	1	Cardullo, F.E. Practical thermody-
ADDITIONS		namics. N.Y. 1911(10/7/11T)
TJ 265		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	VOLS.	
8013,50	1	Carpets [Manufacture of carpets.] Bost. n.d119914
ADDITIONS		D020. H.d113314
		B.P.L. FORM NO. 684; 11,7,35; 288M.



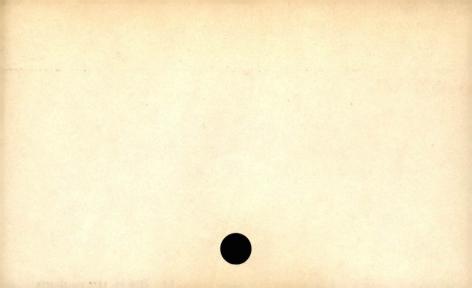
SHELF-NO.	VOLS.	
8013.51	1	Serafon, F. Etude sur les chemins de fer.
Harvard Business Branch.		Paris. 1872130680
		B.P.L. FORM NO. 684; 11,7,35; 288M.

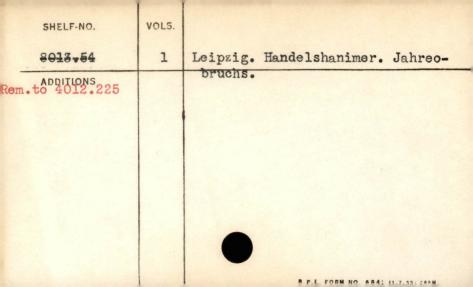


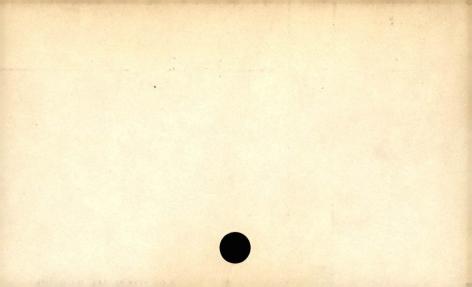
SHELF-NO.	VOLS.	
8013.52	1	Reid, T. Treatise on clock and watch making.
ADDITIONS		Phila. 1832132192
		,*
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		B.P.L. FORM NO. 684; 11.7,35: 286M.

TS 545. R35

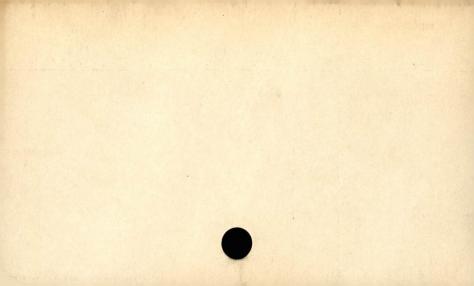
SHELF-NO.	VOLS.	
8013.53	5	Becker, M. H'dbuch des Ingenieur
ADDITIONS		Wissenschaft. Stuttgart. 1861-73 v.1(132 631) v.2(139333) v.3(132633) v.4(132634) v.5(132632)
		B.P.L. FORM NO. 684; 11.7.35; 288M.



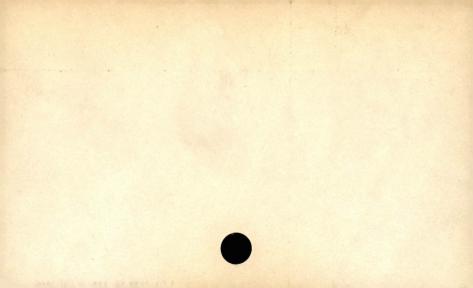




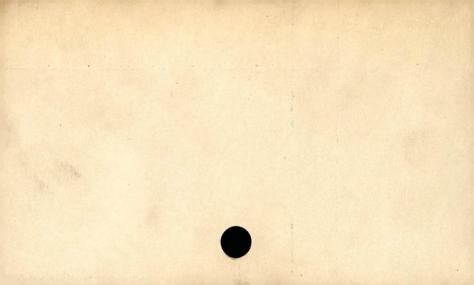
SHELF-NO.	VOLS.	
8013.55	1	Mass. Rept. of bd. of directors of
ADDITIONS Removed to *HE2771.MLML		intern. improvements. Bost. 1829266285
ALTER Laurent		
		B. P. L. FORM NO. 684; 2,7, 34: 270



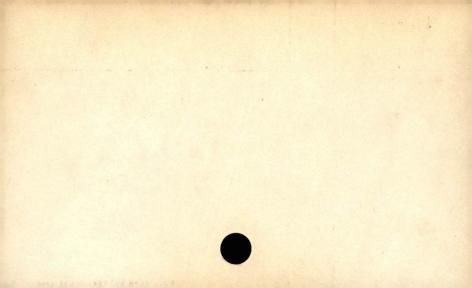
SHELF-NO.	vols.	
8013.56 ADDITIONS Harvard Business Branch.	1	Melbourne Univ. exhib. 1880. Pirs. 1880284765
		B.P.L. FORM NO. 684; 11.7.35; 288M.

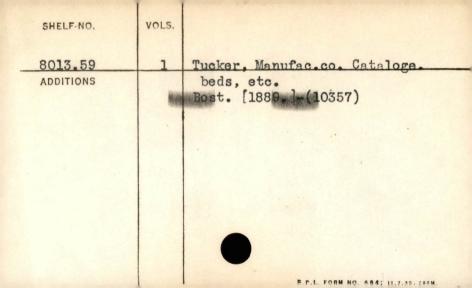


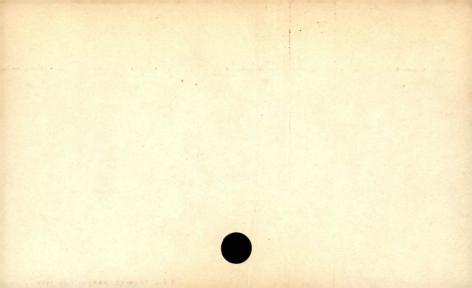
SHELF-NO.	VOLS.	
8013.57	9	U.S. Centenn.comm.Int.exh.1876.
ADDITIONS		Reports, etc.
		Wash. 1880293775
A11 9 vols.		10001-200110
Trans. to		
0 0 6	11/0-	
Rare Books	11/90	
		B. P. L. FORM NO. 684; 2, 7, 34: 270



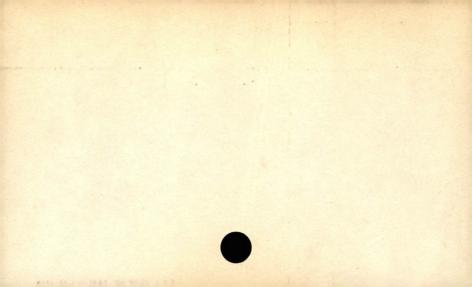
SHELF-NO.	VOLS.	
8013.58	1	Kittary, W. Kapta KoykeBeHHaro
ADDITIONS		Kittary, W. Kapta Ko4KeBeHHaro Произвозводства въ Россіи. St. Petersbg. 1875(9851)
		B.P.L. FORM NO. 684; 11.7,35; 288M.

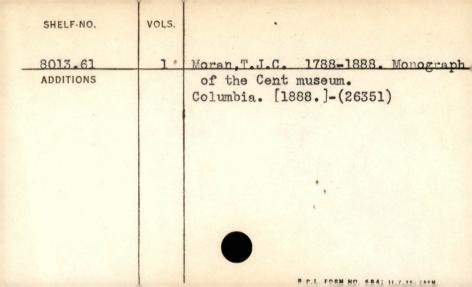


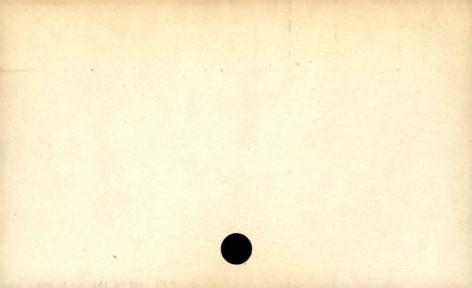




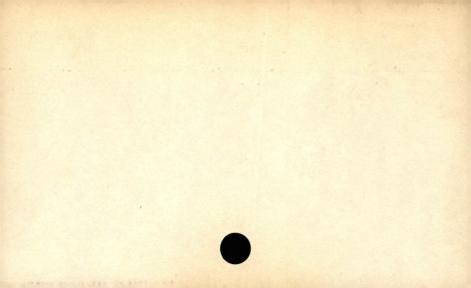
SHELF-NO.	vols.	
8013.60	1	Glasgow of to-day.
ADDITIONS Harvard Business Branch.		Glasgow of to-day. Lond. 1888(20898)
		R.P.L. FORM NO. 684; 11,7,35; 288M.



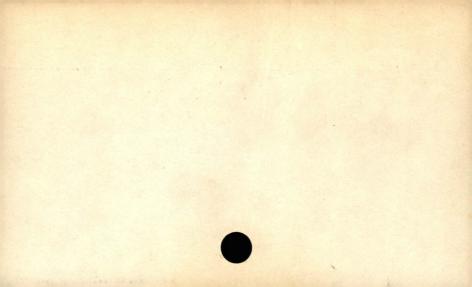




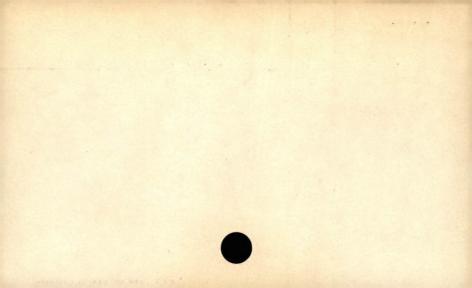
SHELF-NO.	VOLS.	
8013.62 Additions	1	Mills.H.F. Chimney constructions. [N.Y. 1885.]-(37390)
		B.P.L. FORM NO. 6842; 11.7.35; 288M.



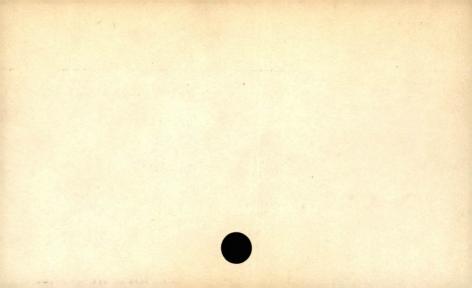
SHELF-NO.	VOLS.	
8013+63	1	Snell,G. On the stability of
ADDITIONS Dex.Feb/13		arches. Lond. 1846(37518)
		B. F. L. FORM NO. 684; 11,7,35; 288M.

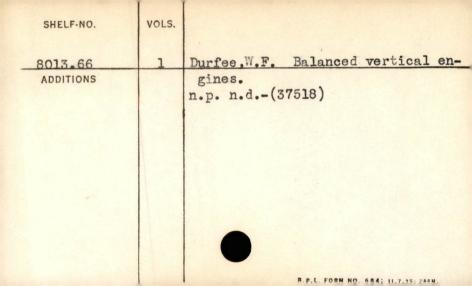


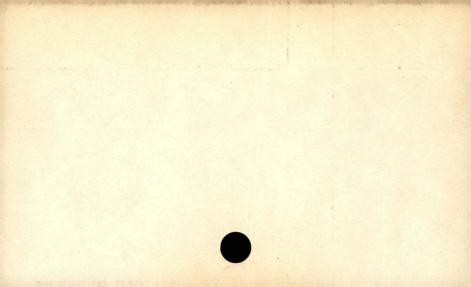
SHELF-NO.	vols.	
8013.64	1	Waddell, J.A.L. General specifica-
ADDITIONS		tions for highway bridges. Kansas City. 1887(37518)
		B.P.L. FORM NO. 684; 11.7.35; 288M.

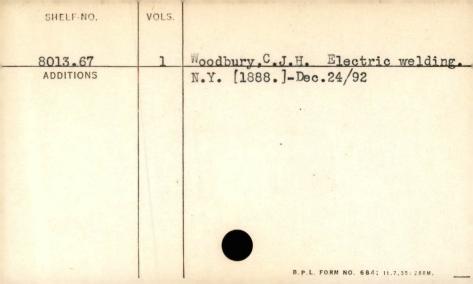


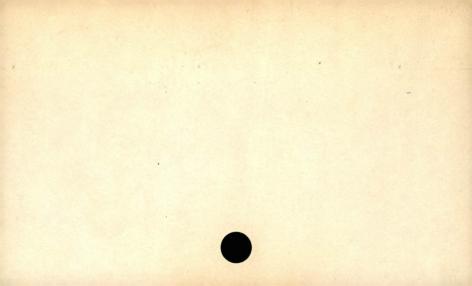
SHELF-NO.	VOLS.	
8013.65 ADDITIONS	1	Mackay Sewing machines Directions. Bost. [1866.]-(37987)
		B. P. L. FORM NO. 684; 11,7,35; 288N.



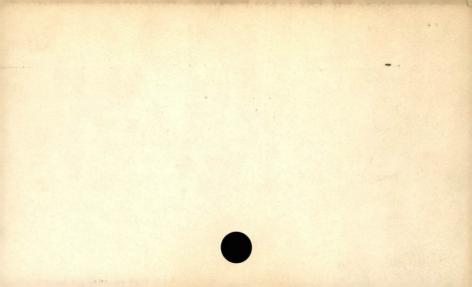


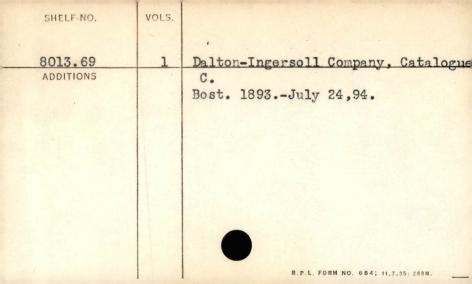


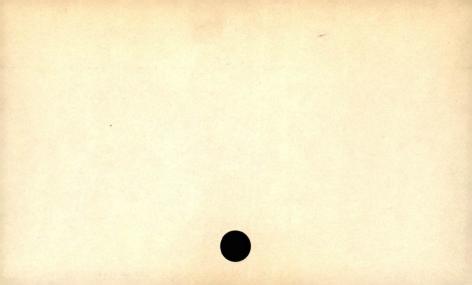




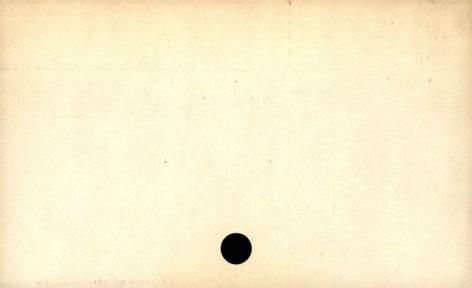
SHELF-NO.	VOLS.	
8013.68	1	Fairchild, C.R. Street railways:
ADDITIONS Missing 1954	1	their construction etc. N.Y. 1892(7/25/92B) (2/10/28)
TF705-1892	F	
		B.P.L. FORM NO. 684; 11,7,35; 288M.

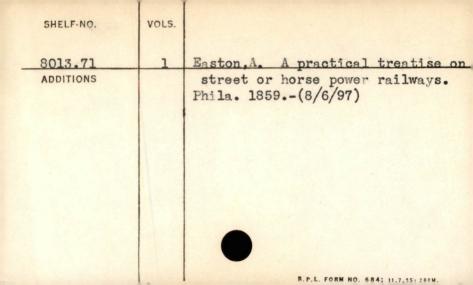


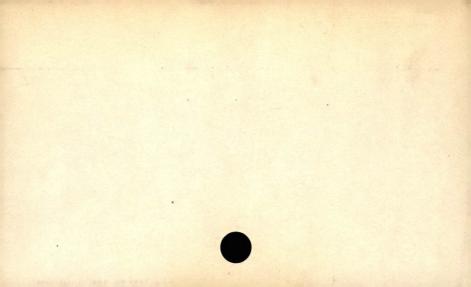


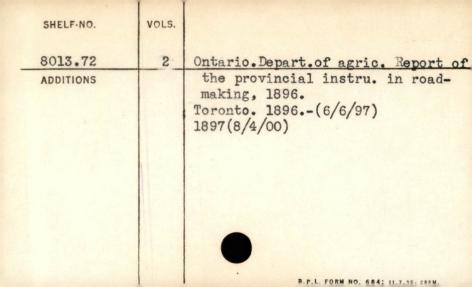


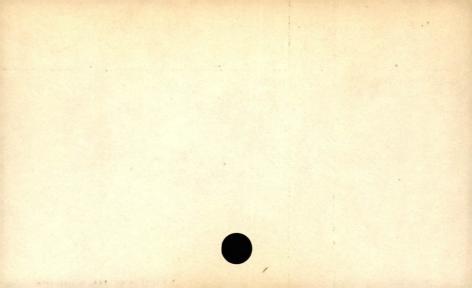
SHELF-NO.	vols.	
8013.70	1	Maginnis, O.B. Roof framing made
ADDITIONS		easy. N.Y. 1896(5/18/971)
		B. P. L. FORM NO. 684; 11.7.35; 286M.

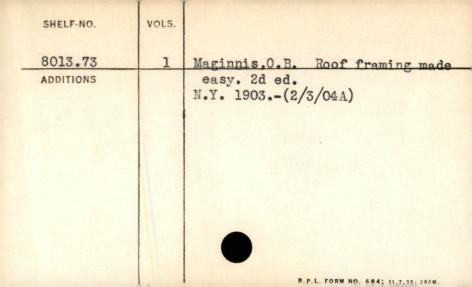


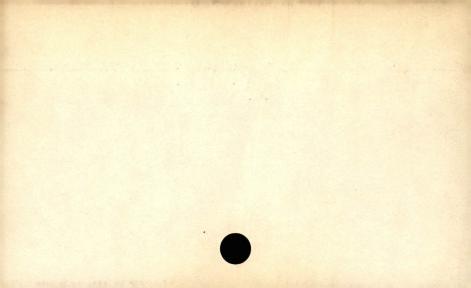




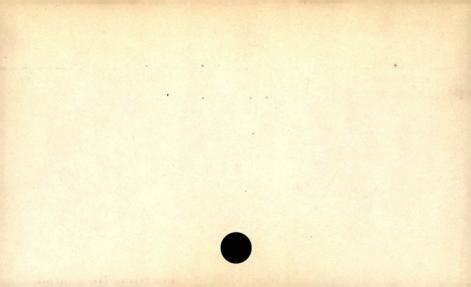


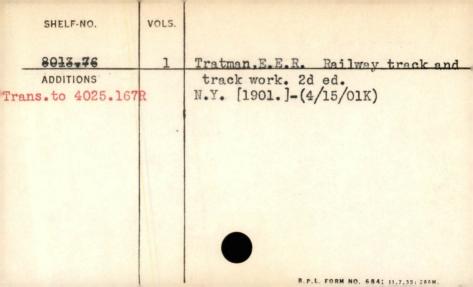


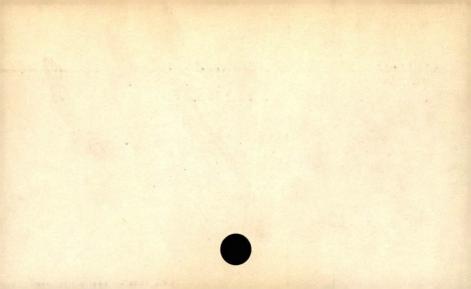


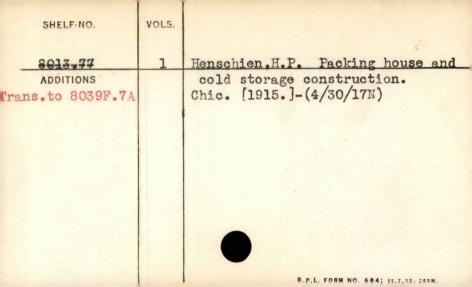


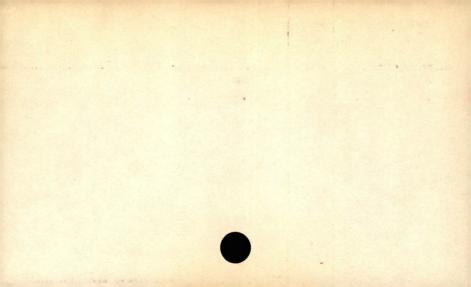
SHELF-NO. VOLS.	
8013.74 1 Gould, L.D. Amer. stair-builder	S
ADDITIONS guide. N.Y. 1880336881	
B.P.L. FORM NO. 684; 11,7,35; 288M.	

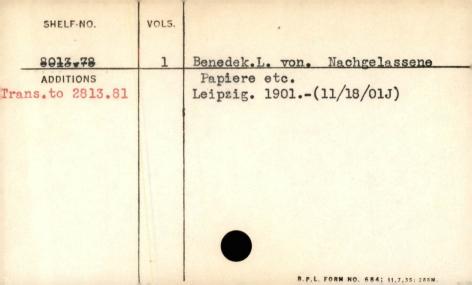


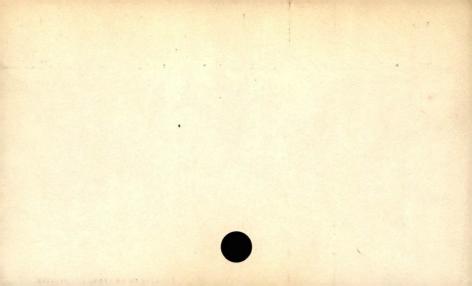


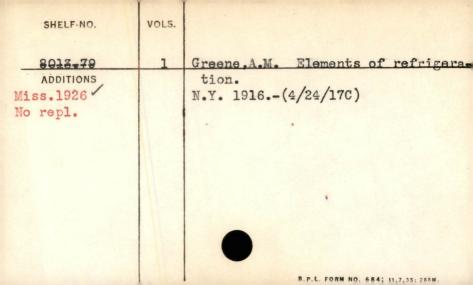


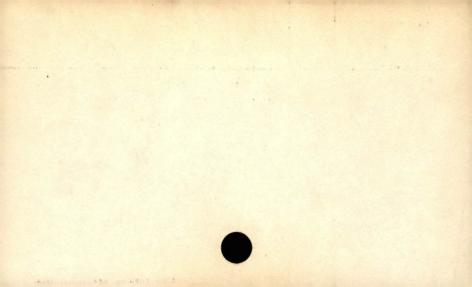






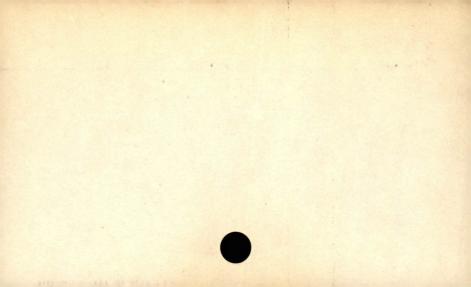




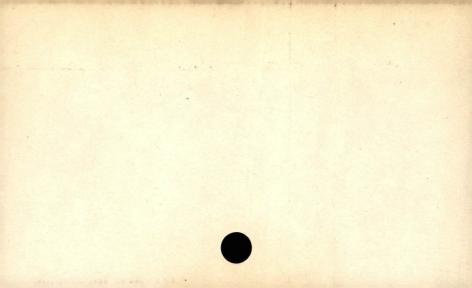


SHELF-NO.	VOLS.	
8013.80	1	Escard, J. Les matieres abrasives
ADDITIONS		industrielles. Paris. 1910(5/24/101)
TS 1296		

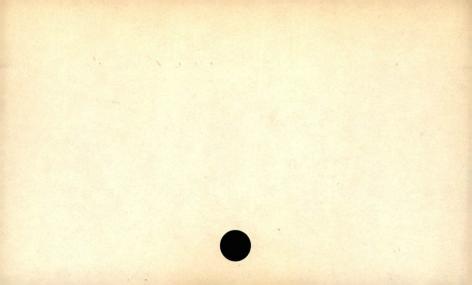
B. P. L. FORM NO. 684; 11.7.35: 288M.



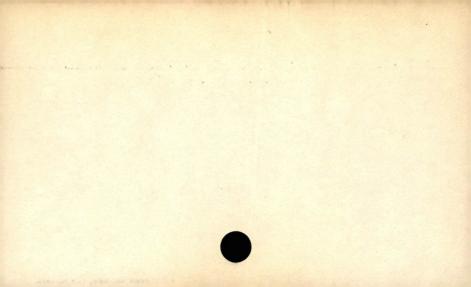
SHELF-NO.	VOLS.	
8013-81	1	Voorhees, G.T. The absorption re-
ADDITIONS Rem. to 4037a.8		frigerating machine. Chic. [1911.]-(10/18/11C)
TP492-23 V	19	B.P.L. FORM NO. 684: 11.7.35-288M

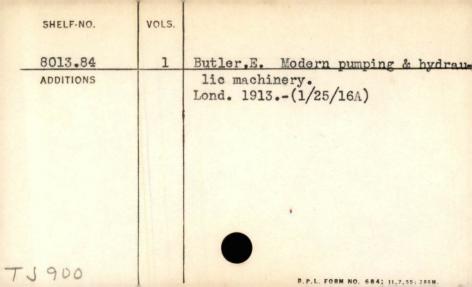


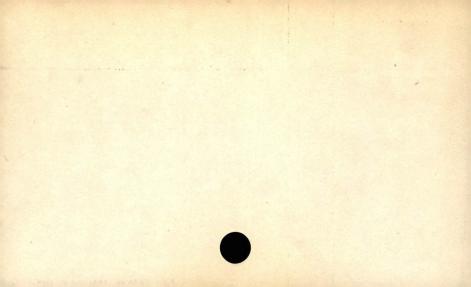
SHELF-NO.	VOLS.	
8013.82	1	Matthews, F.E. Element. mechanical
ADDITIONS		refrigeration. N.Y. 1912Apr.13,12B
TP49		B.P.L. FORM NO. 684; 11,7,35: 288M.

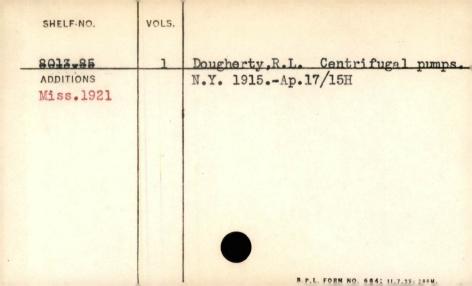


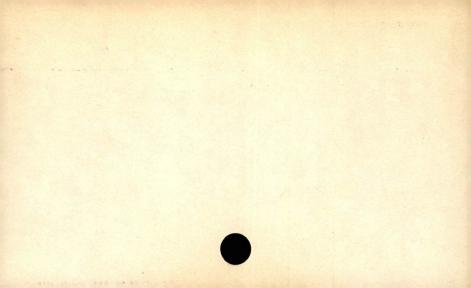
SHELF-NO.	vols.	
8013.83	1	Daugherty, R.L. Hydraulics, 1st ed. N.Y. 1916(6/19/16J)
ADDITIONS		N.Y. 1916(6/19/16J)
		B.P.L. FORM NO. 684; 11.7.35; 288M.

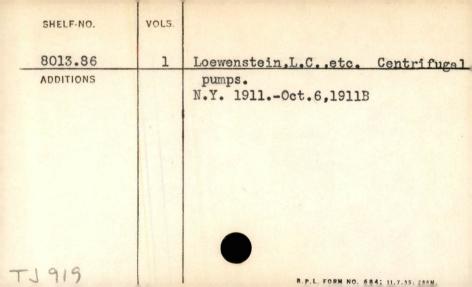


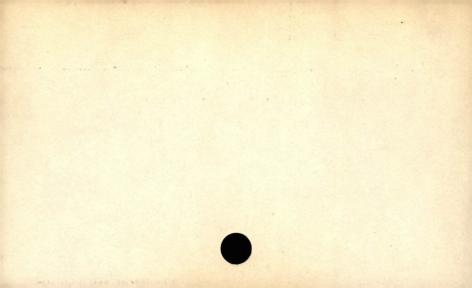


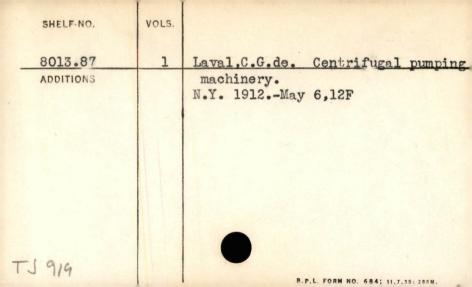


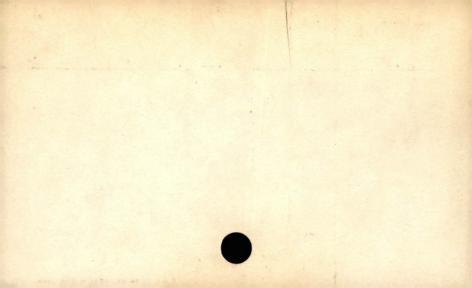




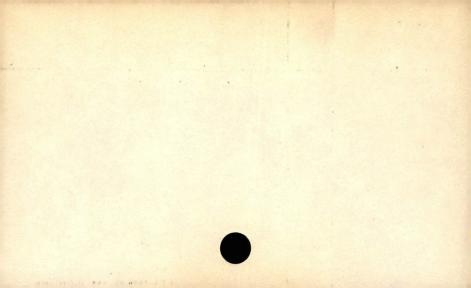


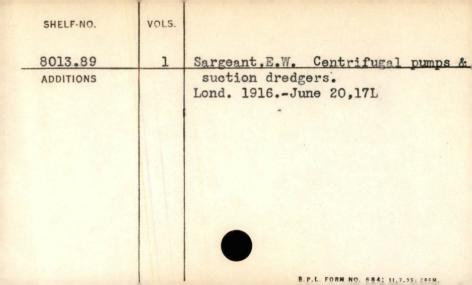


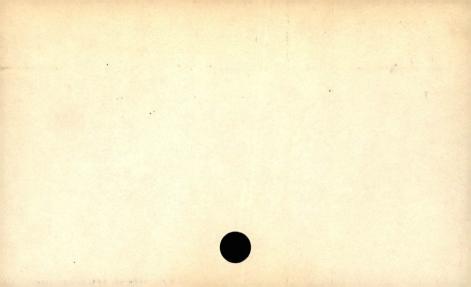




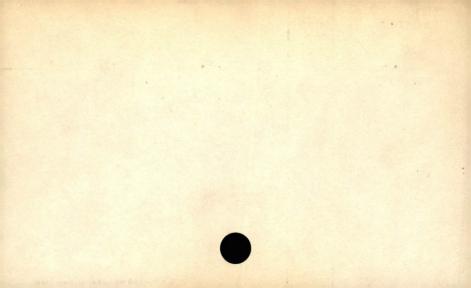
SHELF-NO.	vols.	
8013.88	1	Neumann, F. Die Zentrifugalpumpen. Berlin. 1912Feb.1,13C
Abbillone		
TJ919		B.P.L. FORM NO. 684; 11,7,35; 288M.



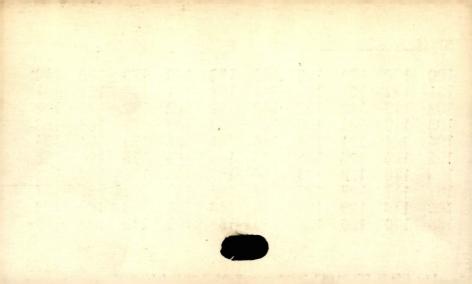




SHELF-NO.	vols.	
8013.99	1	Chase, A.J. Freezing-blast method
Musing		of preservation. Melrose. [1917.]-Jan.22,18
maring		
		2017 30
		nec 8013.38
		B.P.L. FORM NO. 684; 11,7,35; 286M.

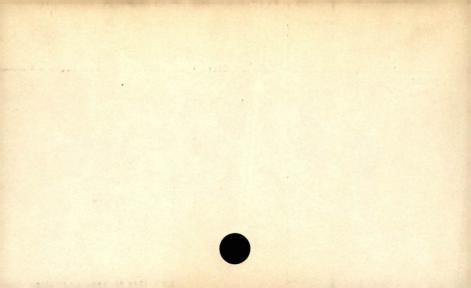


130 140 121 × 131 × 141 × 151 × 142 152 × 143 153 63 ×124× 134 ¥135 105 ₩ 145 146 × 137 168

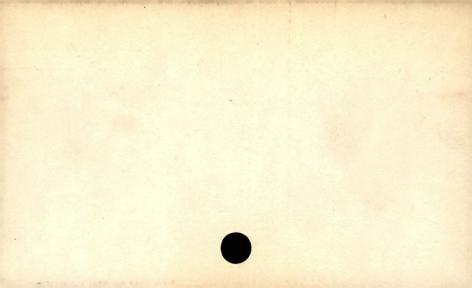


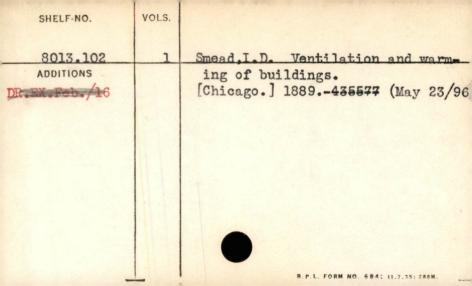
SHELF-NO.	vols.	RB
8013.100	1	Grollier.N. Recueil d'ouvrages
ADDITIONS		curieux de mathein. Lyon. 1719432273
Rem to:		
XE.719.689R		

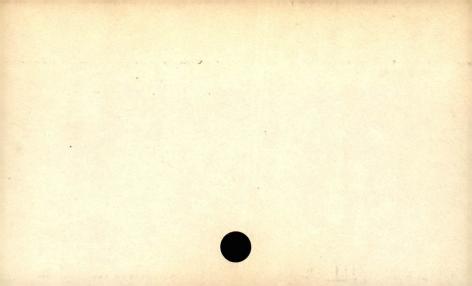
B.P.L. FORM NO. 684: 11.7.35: 288M.

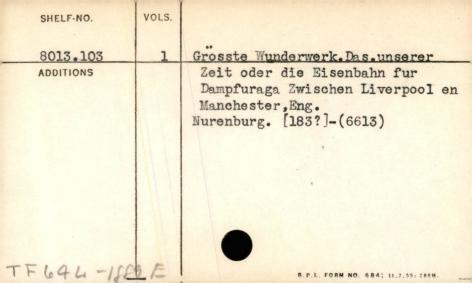


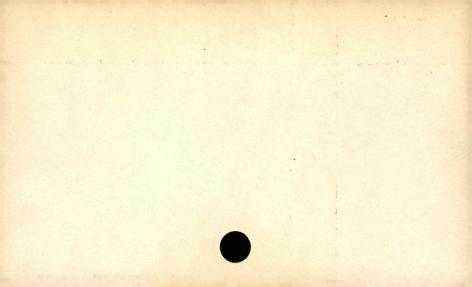
SHELF-NO.	VOLS.	
8013-101 ADDITIONS	1	U.S. Papers in practical eng. No.l. Bitumen. By H.W. Halleck. Washn. 1841432298
		B.P.L. FORM NO. 684; 11.7.35; 285M.

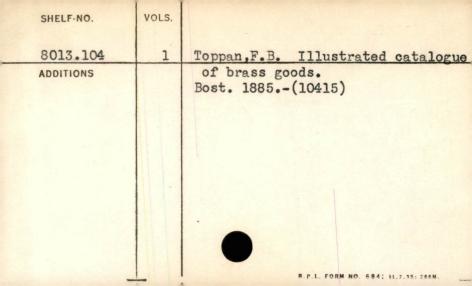


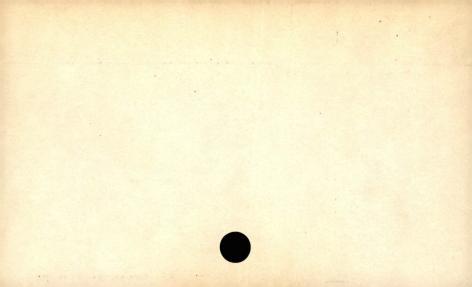


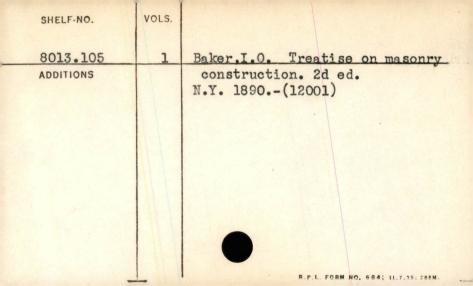


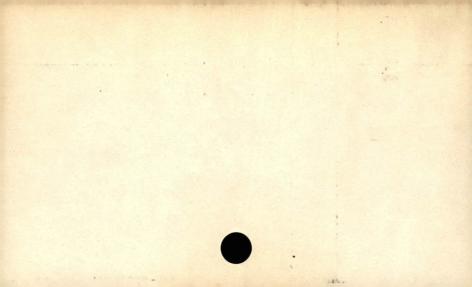


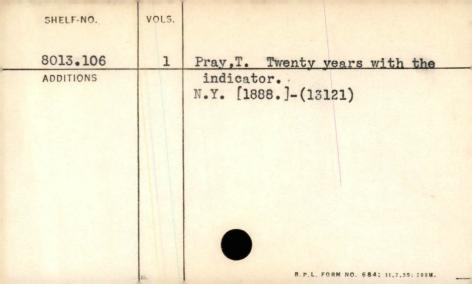


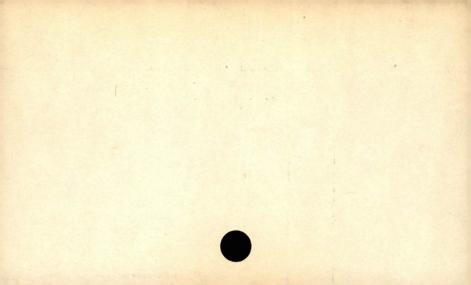


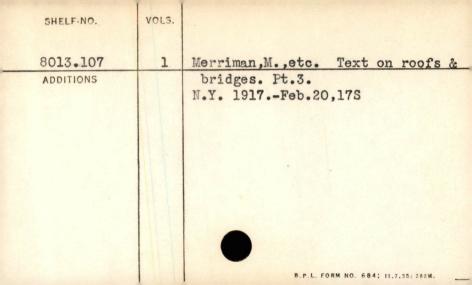


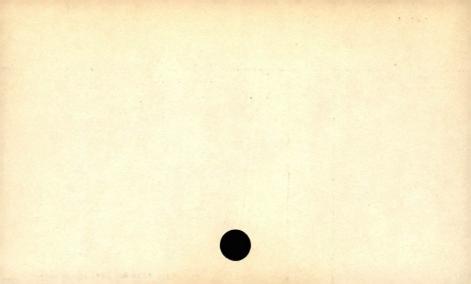


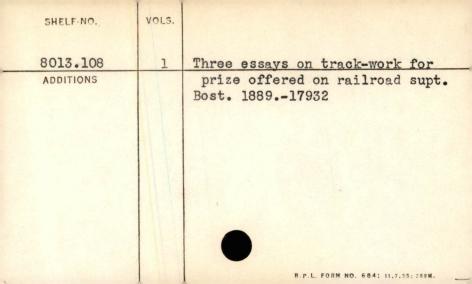


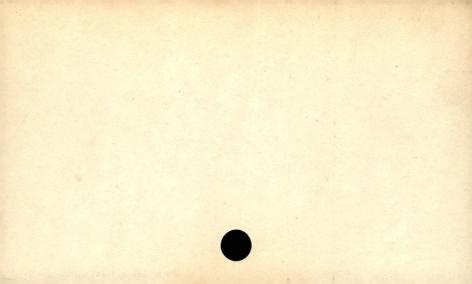


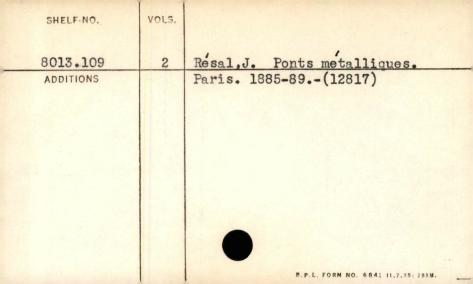


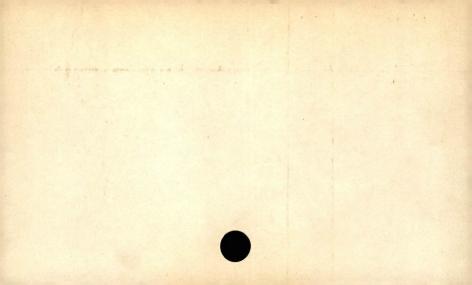


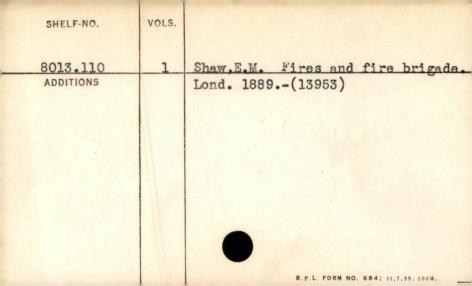


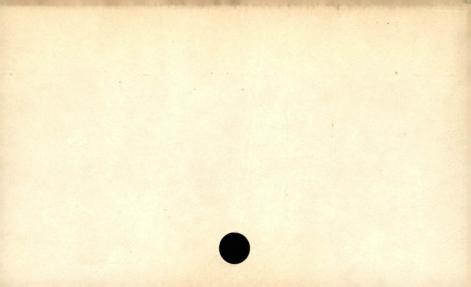


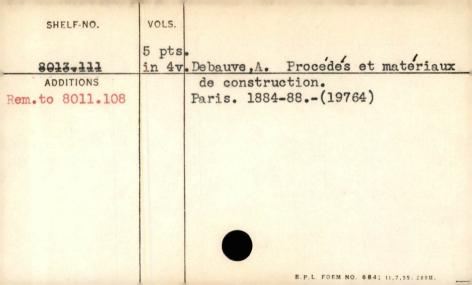


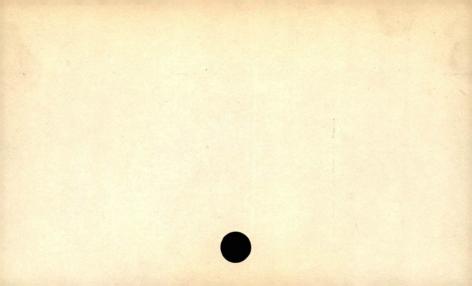




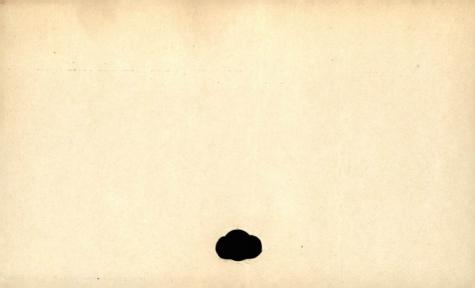


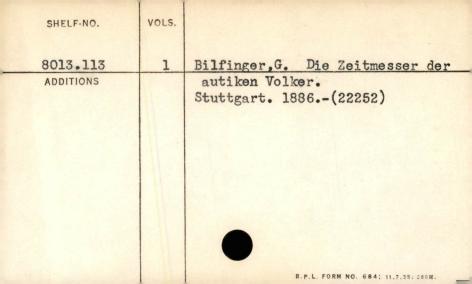


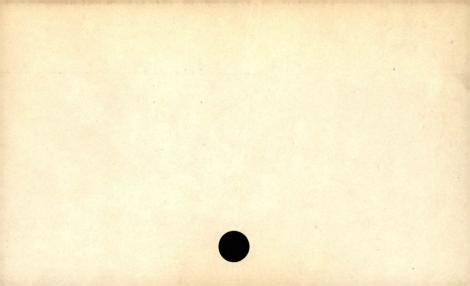


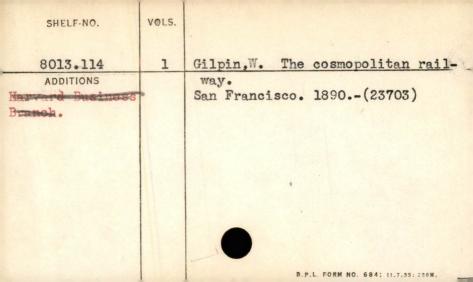


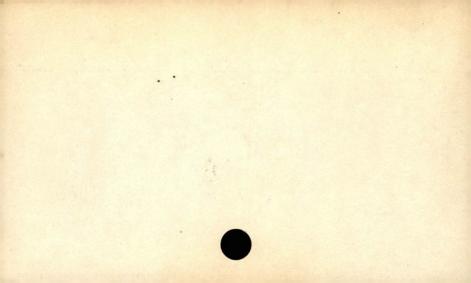
SHELF-NO.	VOLS.		
8013.112	1	Illustrated wood-worker, The.	Vol.1.
ADDITIONS NEW ENGLAND DEPOSIT LIBRARY		N.Y. 1879(20626)	
	Lie	B. P. L. FORM NO. 684:	2, 7, 34: 270M.

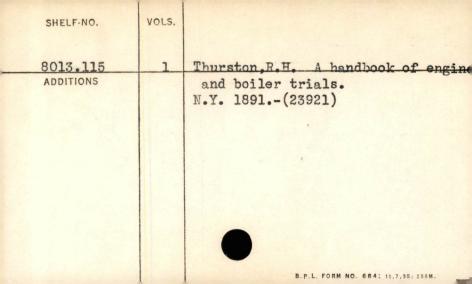


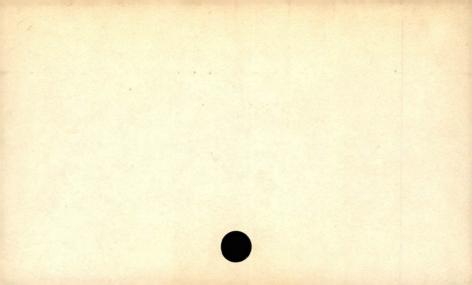


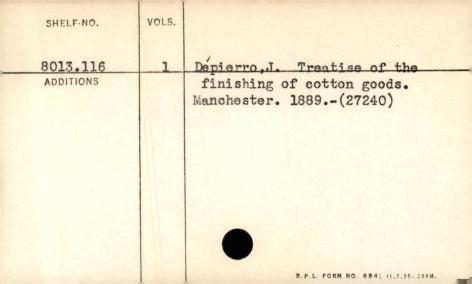


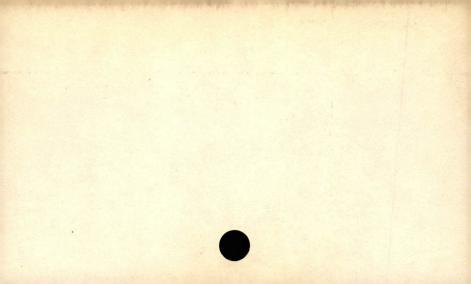


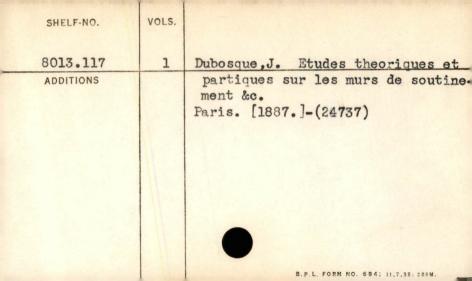


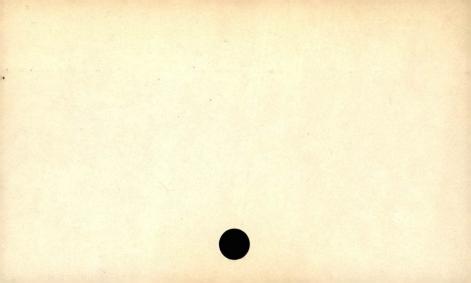


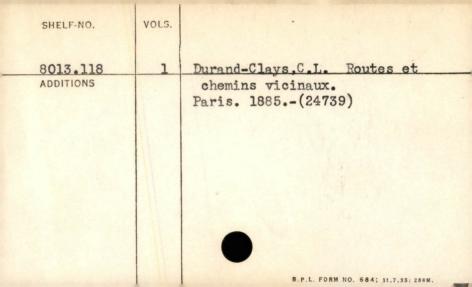


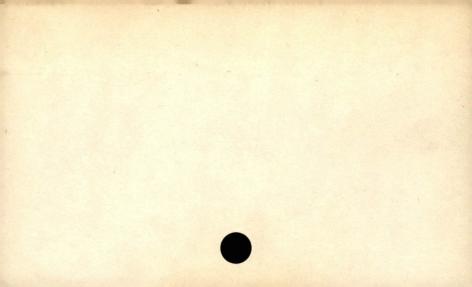


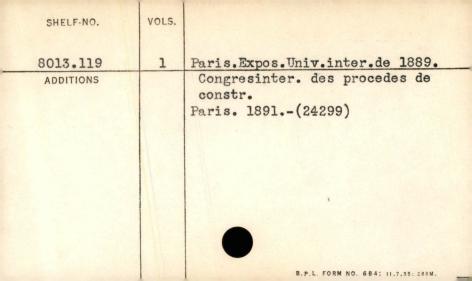


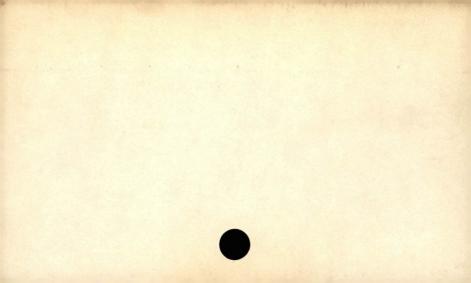




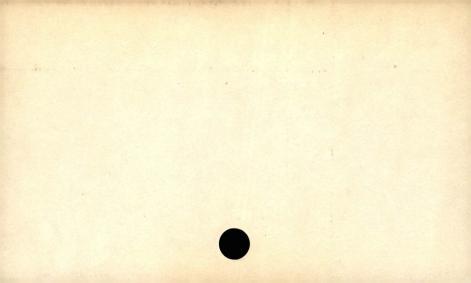


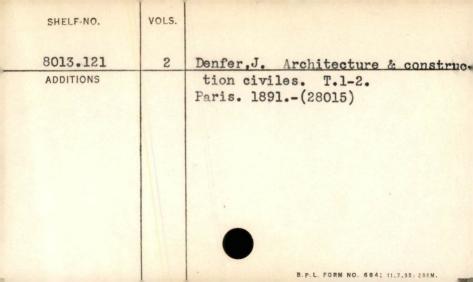


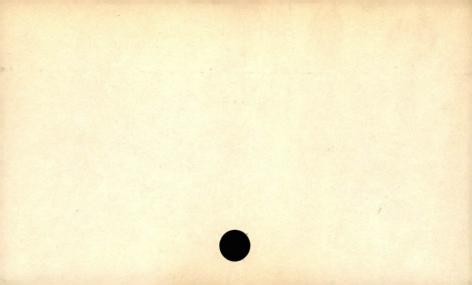


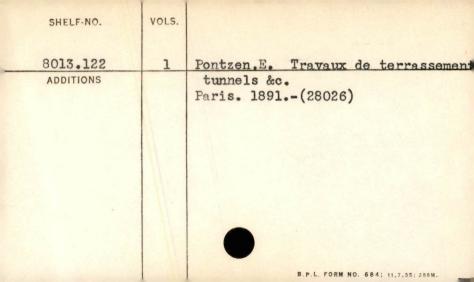


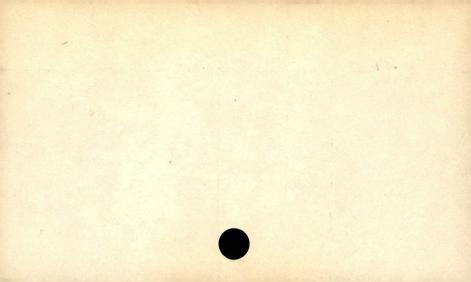
SHELF-NO.	VOLS.	
8013.120	1	Barrus, G. H. Boiler tests.
ADDITIONS		Boston. 1891(269)
TJ 297-1891	B	B.P.L. FORM NO. 684; 11,7,35: 288M.

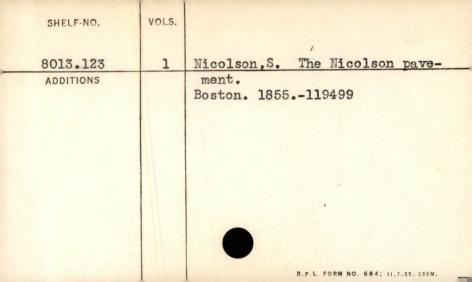


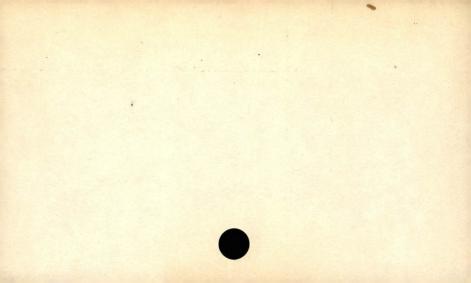


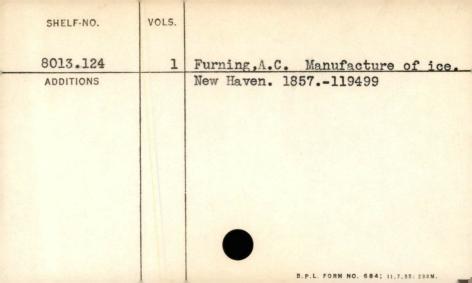


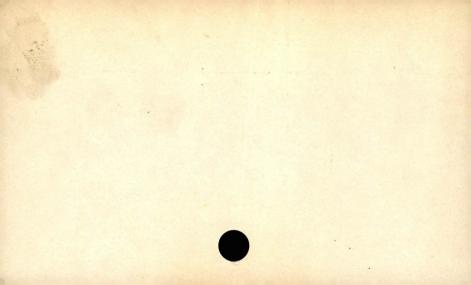


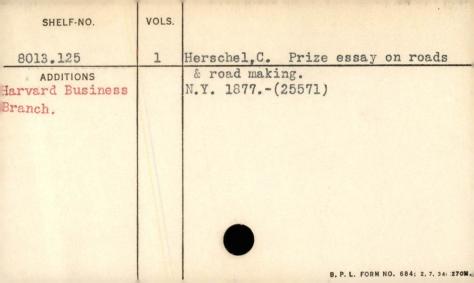


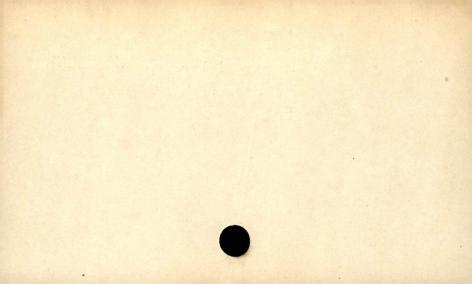




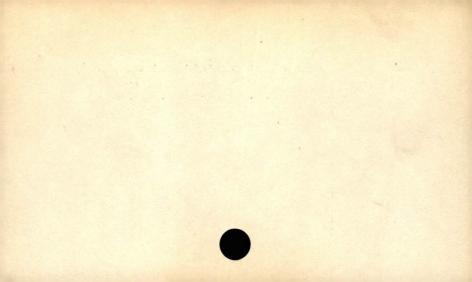


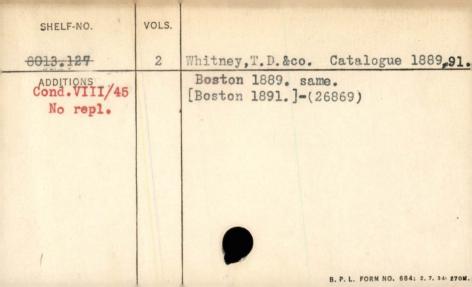


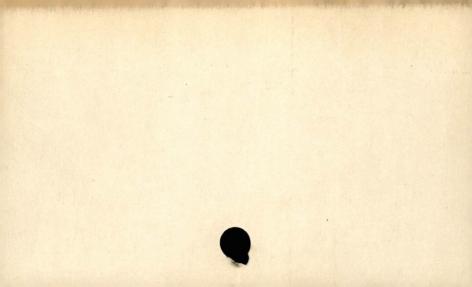


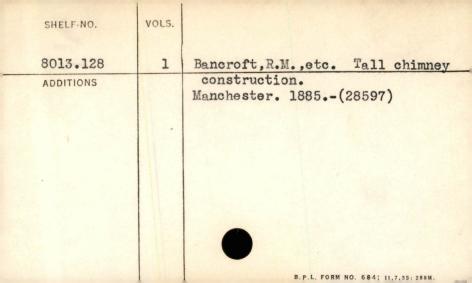


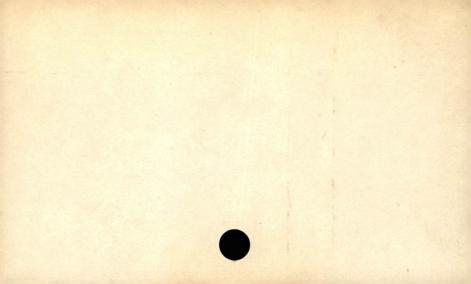
SHELF-NO.	VOLS.	
8013.126	4	Merriman, M., etc. A text-book on
ADDITIONS		roofs and bridges. Pt.1,2,3,4. N.Y. 1890-1913Pt.1 (Feb.9,19140) Pt.2(28497) Pt.3(Nov.30,92A) Pt.4(4/4/98H)
TG-145-13M		
		B.P.L. FORM NO. 684; 11,7,35; 288M.

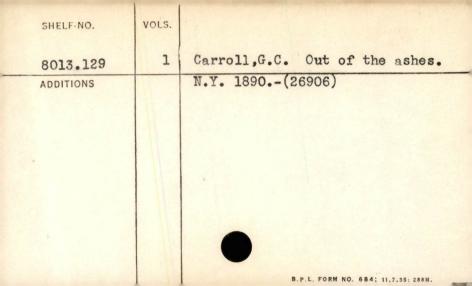


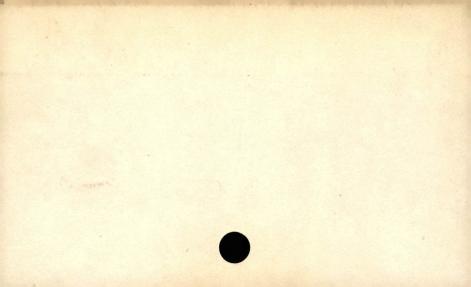


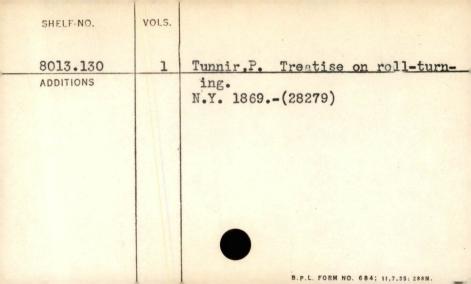


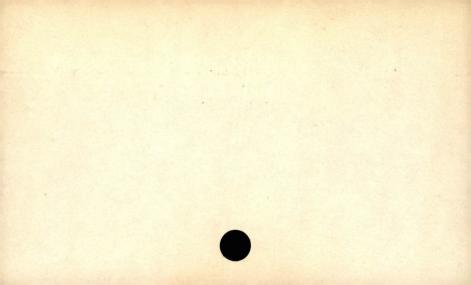


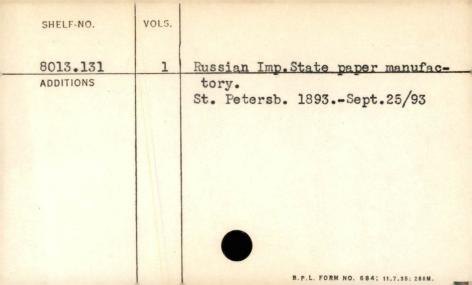


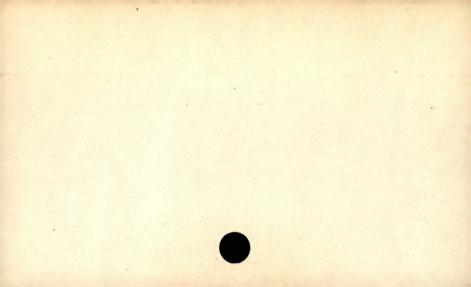




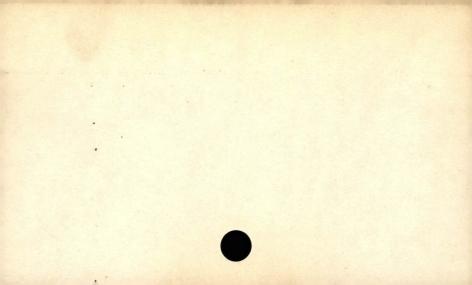


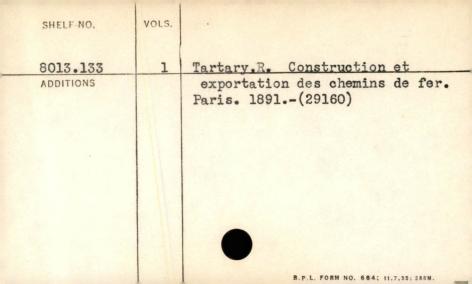


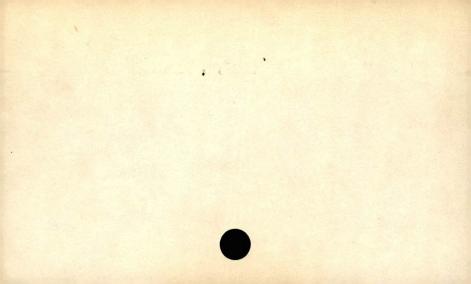


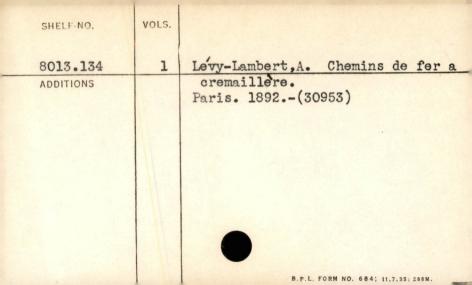


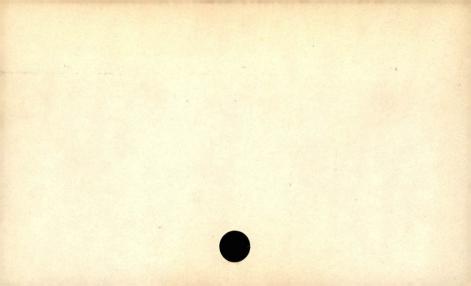
SHELF-NO.	vols.	
8013.132 ADDITIONS	1	Henry, E.R. Ponts, et viaduces mobilisables, nouv. ed. Paris. 1896(28865)
		B.P.L. FORM NO. 684; 11.7.35; 288M.

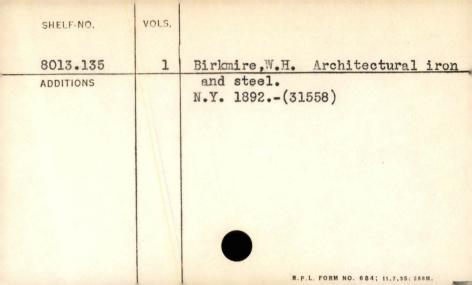


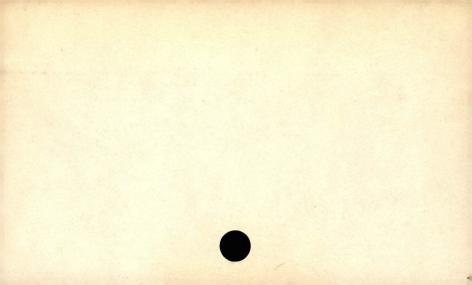


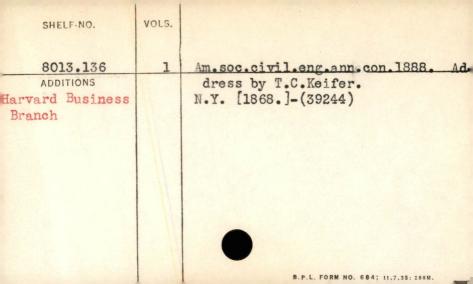


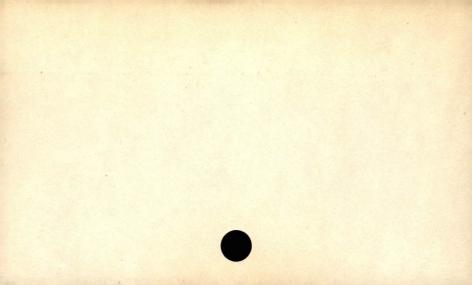


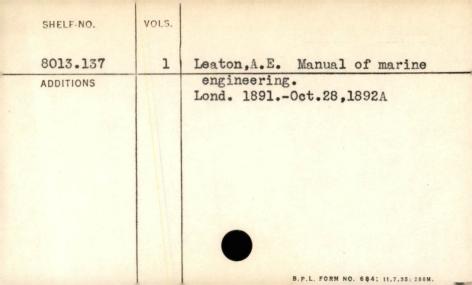


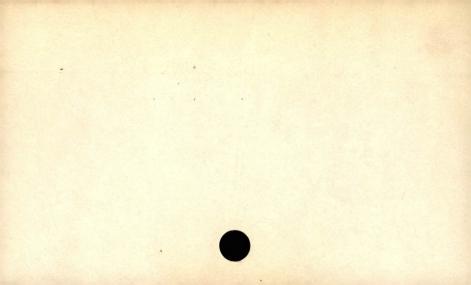


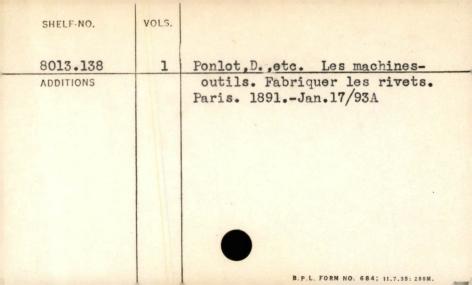


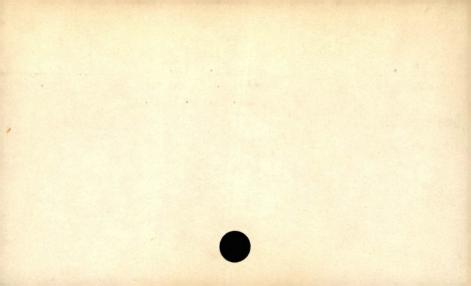




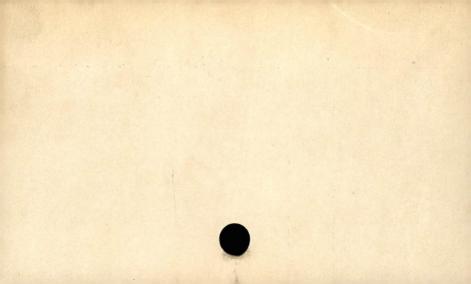


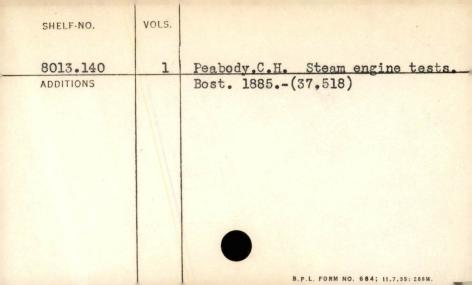


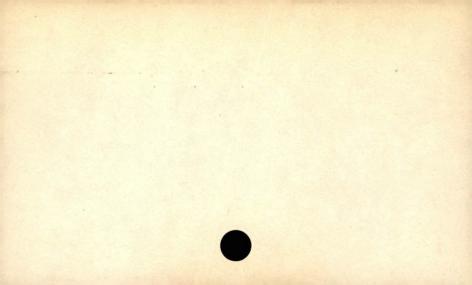


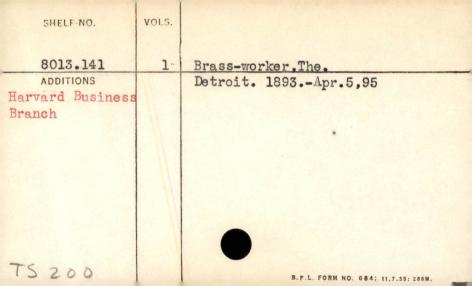


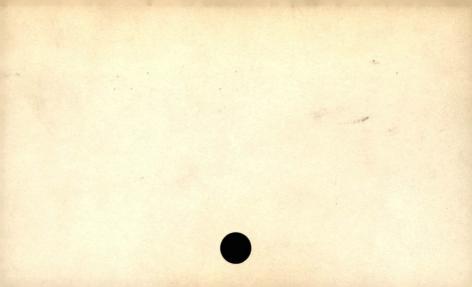
SHELF-NO.	VOLS.	
	2	
8013.139	+Cov.	Street Railway Assoc. of N.Y.
ADDITIONS		Brooklyn. 1884-89-1900Jan.4,1900
NEW ENGLAND		1899/1900(Dec.20,1899)
DEPOSIT LIBRARY		
		B. P. L. FORM NO. 684; 2, 7, 34; 270M

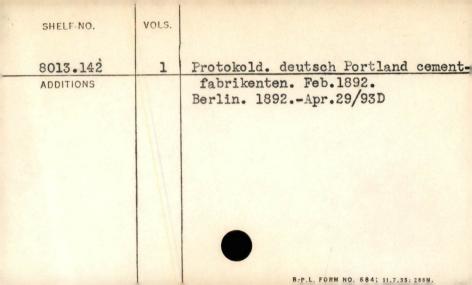


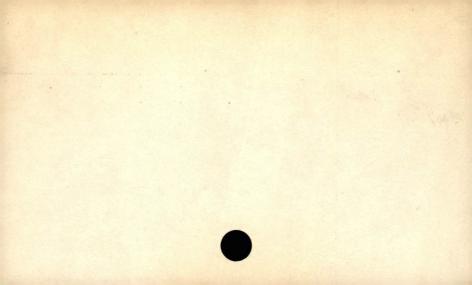


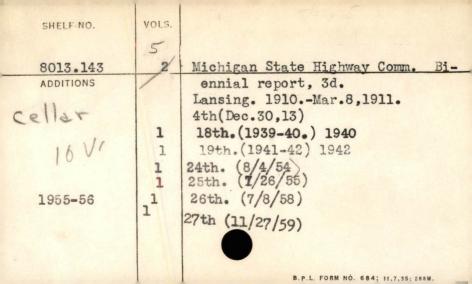


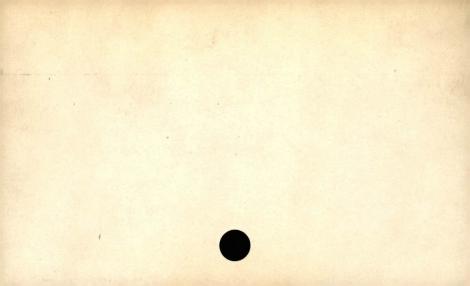




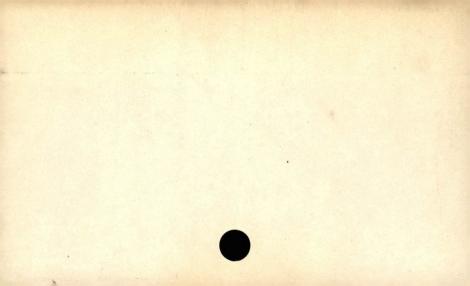


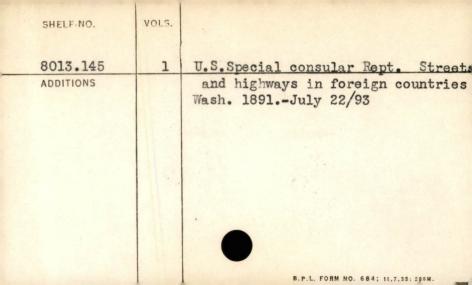


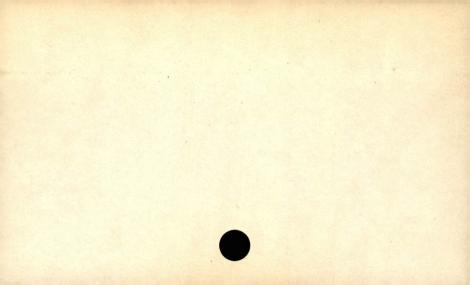


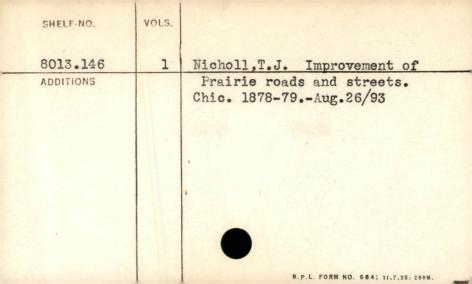


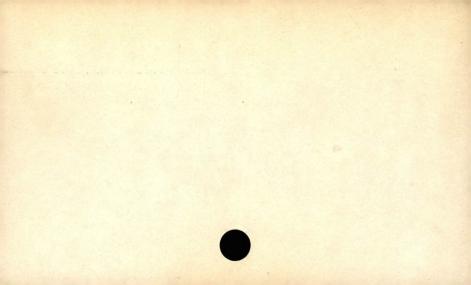
SHELF-NO.	vols.	
8013.144	1	Mass. Highways of the commonwealth.
ADDITIONS	1	Report. Bost. 1893May 15/93. (Oct.16/95)
		B.P.L. FORM NO. 684; 11.7,35; 288M.

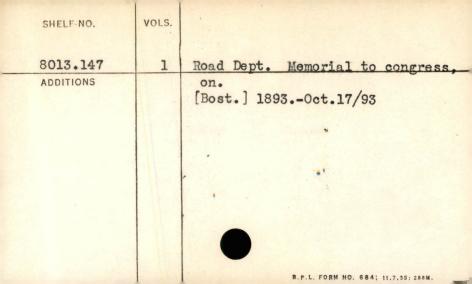


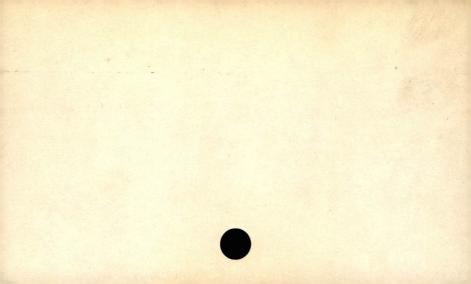


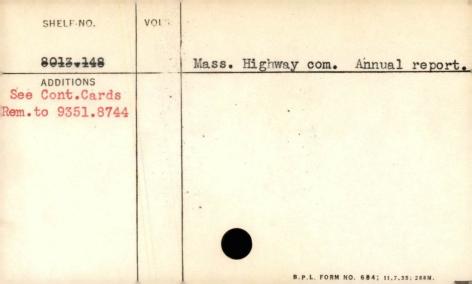


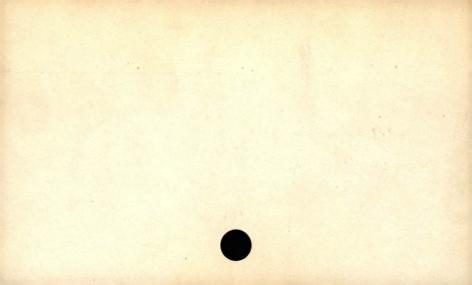




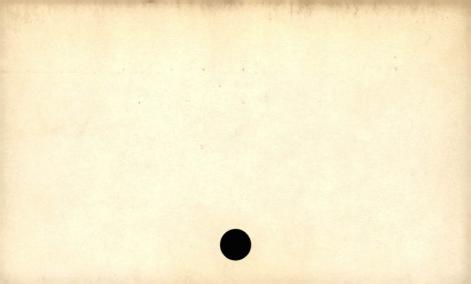




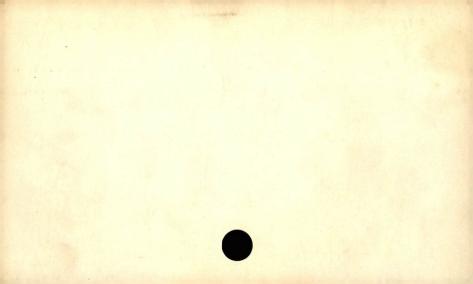


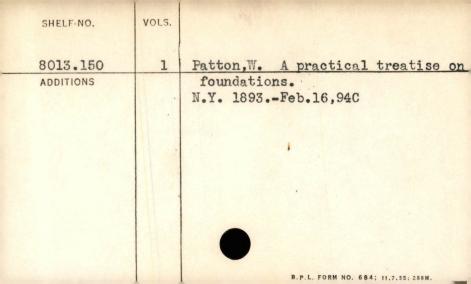


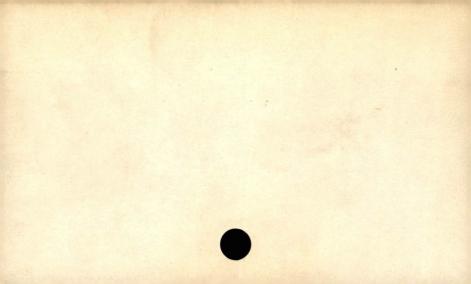
VOLS. SHELF-NO. Mass. Dept. Pub. Works. Annual 8013-148A report. ADDITIONS Bost. [1920-].-Rem. to 9351.8744A2 See Cont. Cards B.P.L. FORM NO. 684; 11.7.35; 288M.

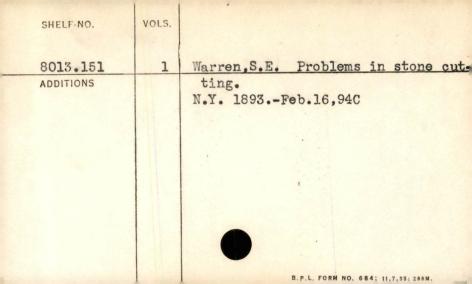


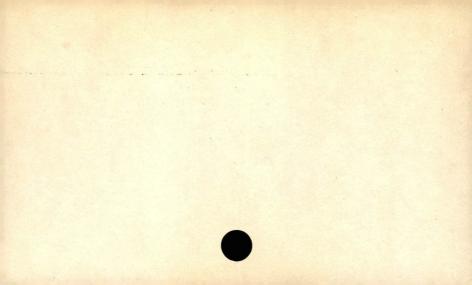
SHELF-NO.	VOLS.	
8013.149	1	Nystrom, J.W. A new treatise on
		steam engineering.
		N.Y. 1876June 2,940
		B.P.L. FORM NO. 684; 2,21,38; 200M.

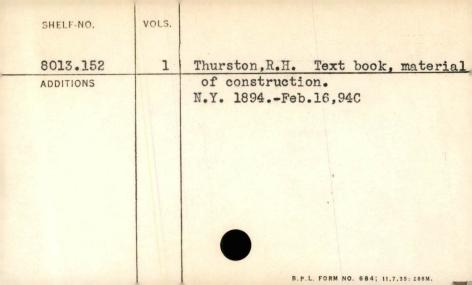


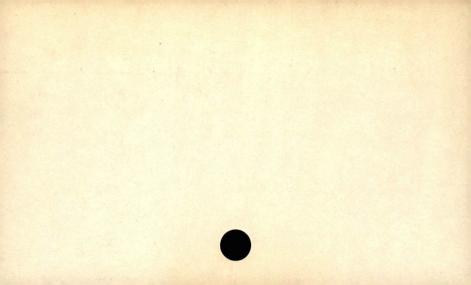


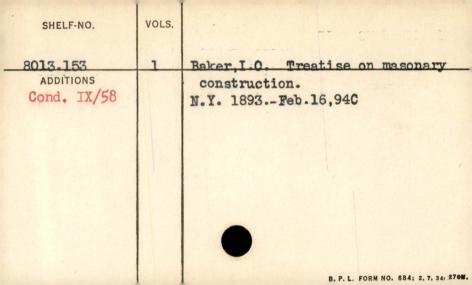


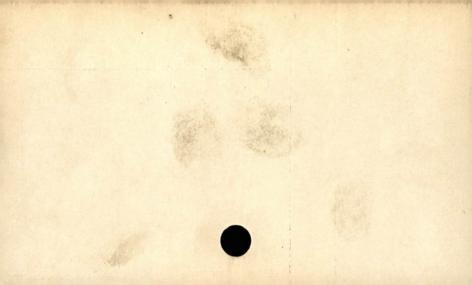


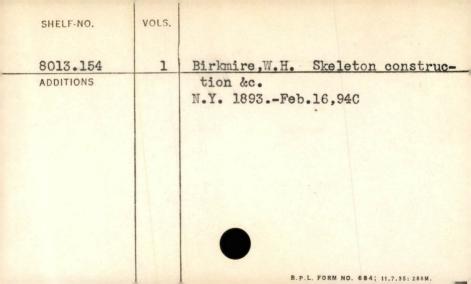


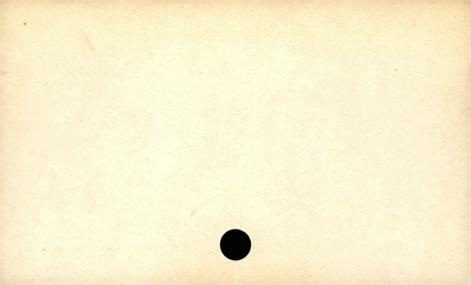


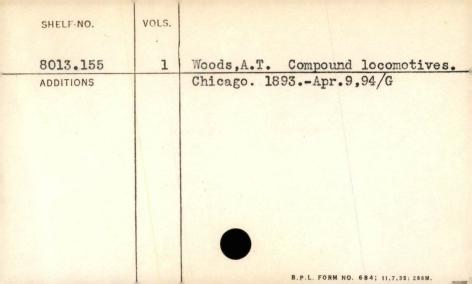


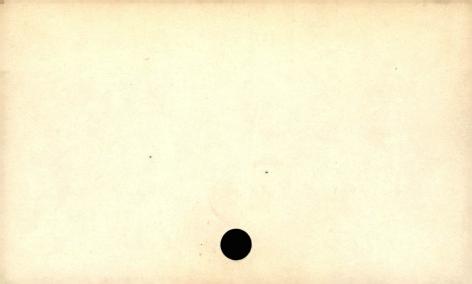


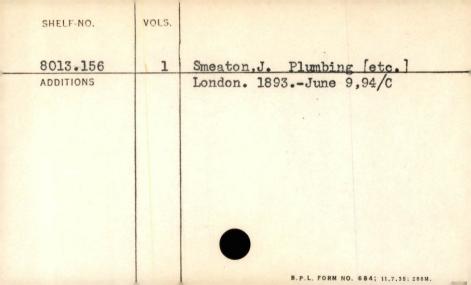


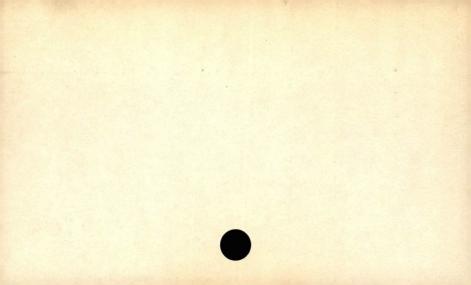


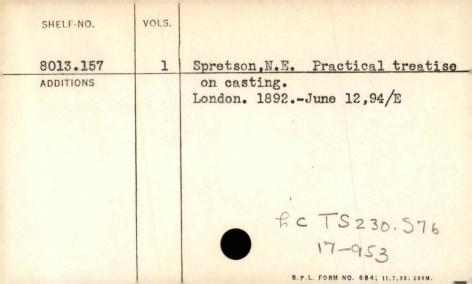


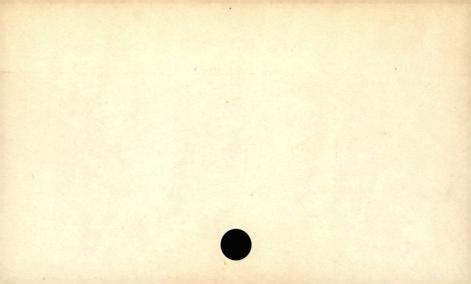


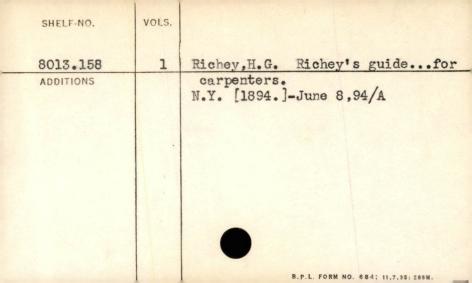


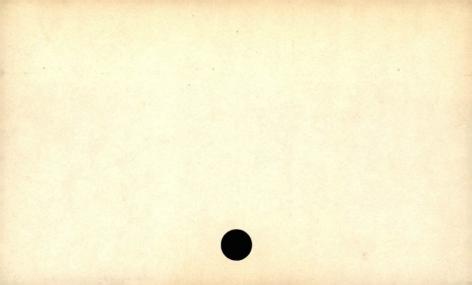




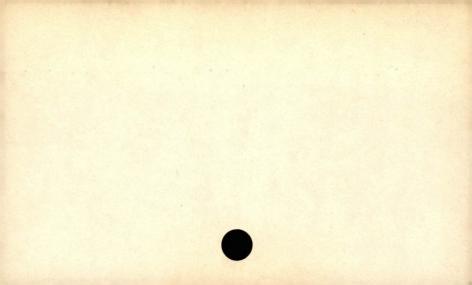


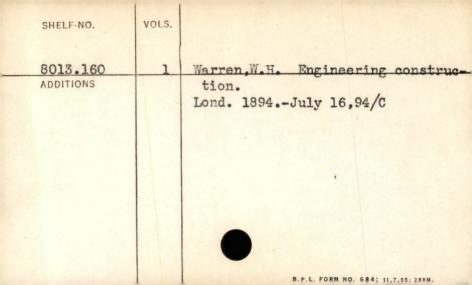


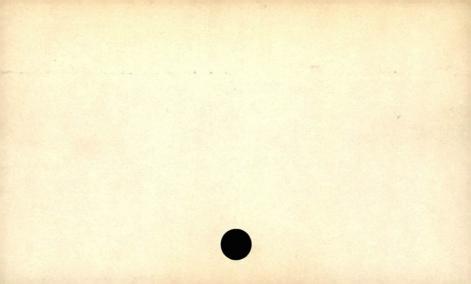


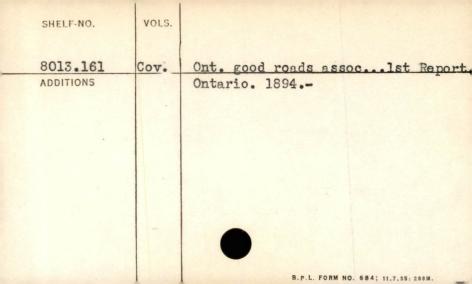


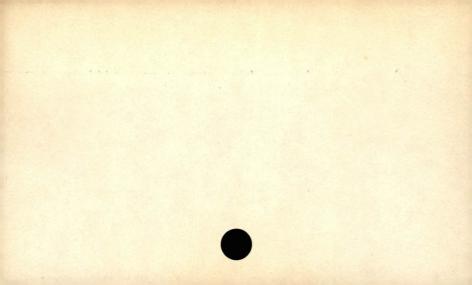
SHELF-NO.	vols.	
8013.159	1	Hart, J.W. Hints to plumbers.&c.
ADDITIONS Mess.Nov.08.		Lond. 1893July 12,94L
		B. P. L. FORM NO. 684; 11,7,35; 288M.

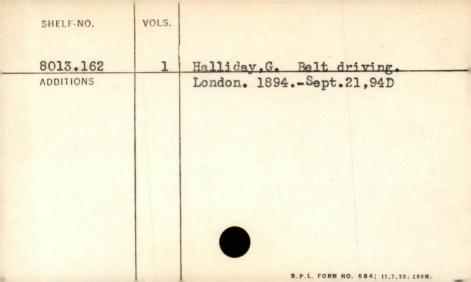


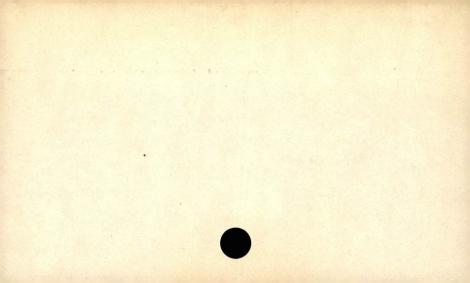


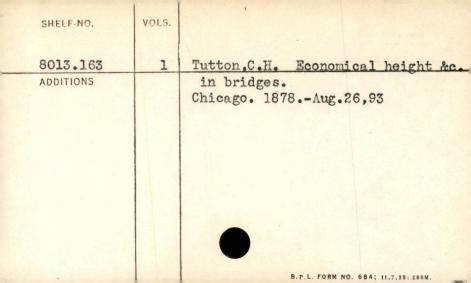


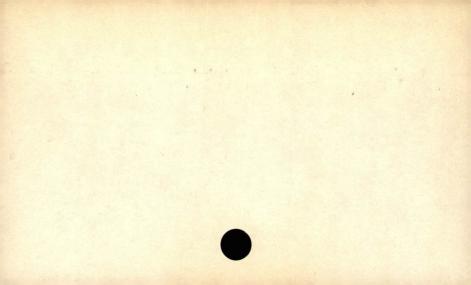




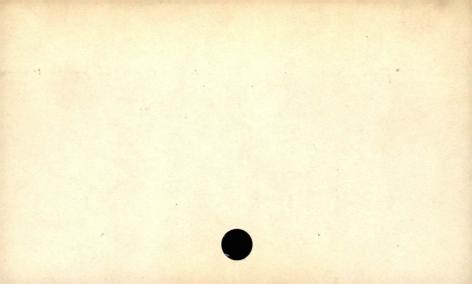


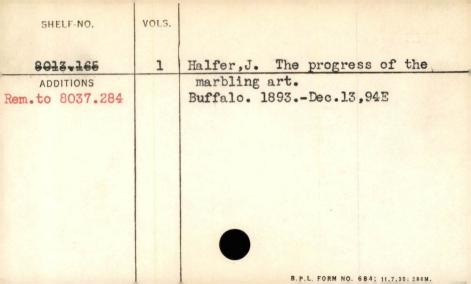


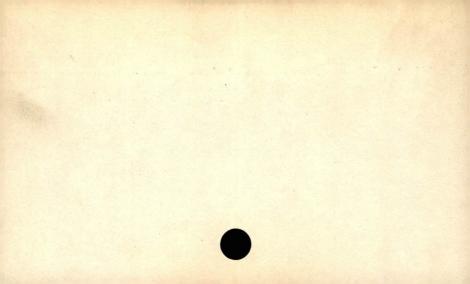


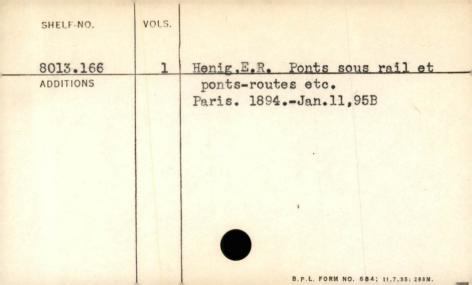


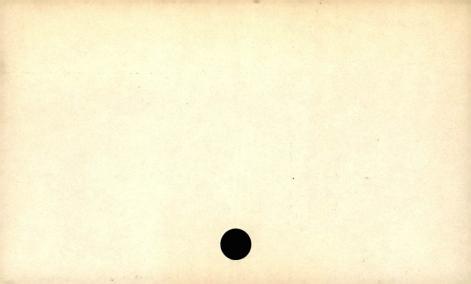
SHELF-NO.	vols.	
8013.164	1	Richards.J. Centrifugal pumps.
ADDITIONS		Richards.J. Centrifugal pumps. San. Fran. 1894Nov.30/94H
		B. P. L. FORM NO. 684; 11,7,35; 288M.

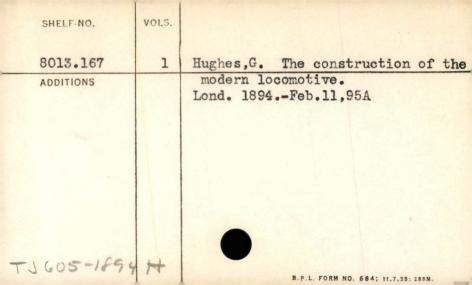


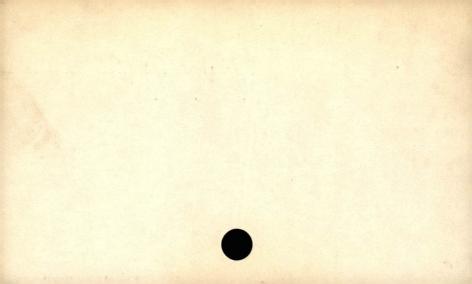




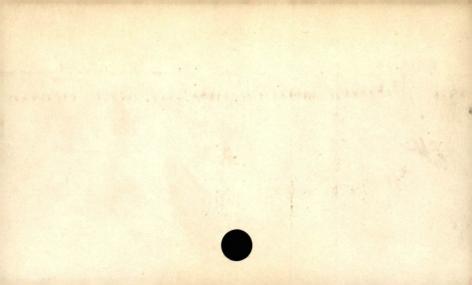


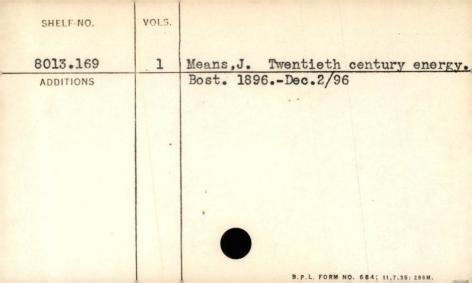


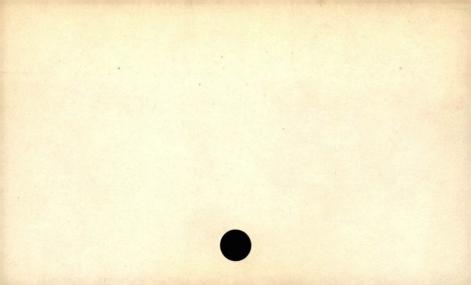


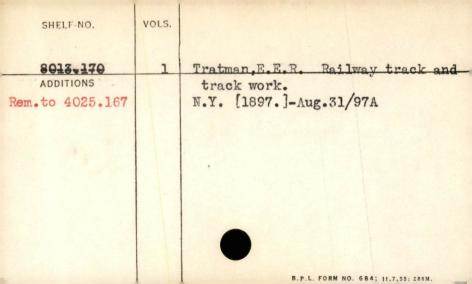


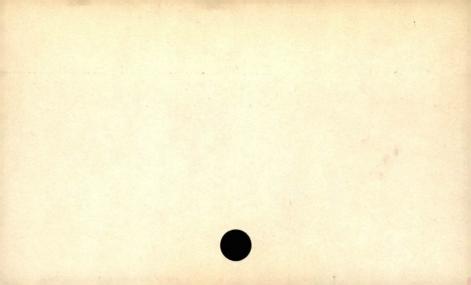
SHELF-NO.	VOLS.	
8013.168	1	Cochrane, C.H. Wonders of modern
ADDITIONS Cond. 4/46 A Cond. Deposit B 10/46 B Deposit C Lost Deposit D	1 1 1 1 1	mechanism. Phila. 1896Nov.27/95E (Dec.31/95C) (Apr.30/96E) (Nov.4/97A) (Apr.30/96E) (Apr.30/96E)
TJ 147-00C		B.P.L. FORM NO. 684; 11,7,35: 288M.



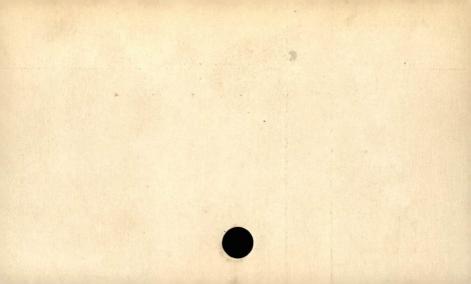


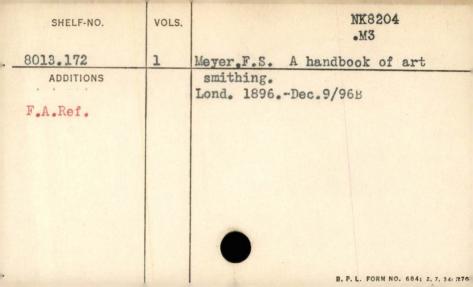


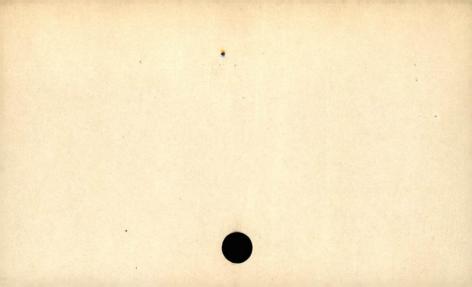


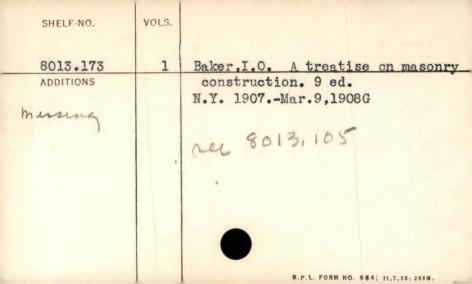


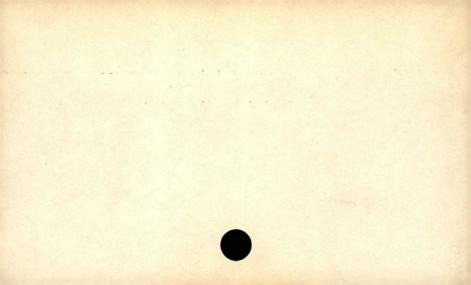
SHELF-NO.	VOLS.	
8013.171 Cond.1V/46v	1	Cochrane, C.H. Wonders of modern mechanism. 3d ed.
Orig.Pat.Rm. 27	.20	Phila. 1900Nov.8/99I
√A	1	(Feb.19/1901C) V
		B. P. L. FORM NO. 684; 2. 7, 34; 270M

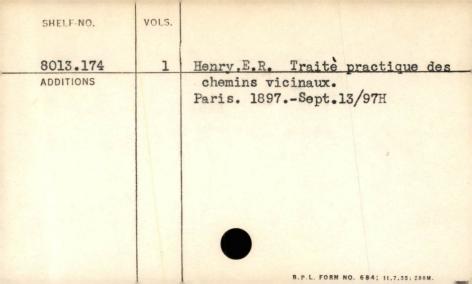


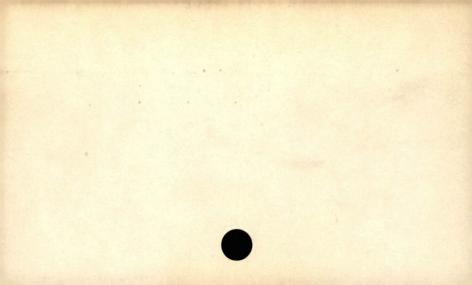


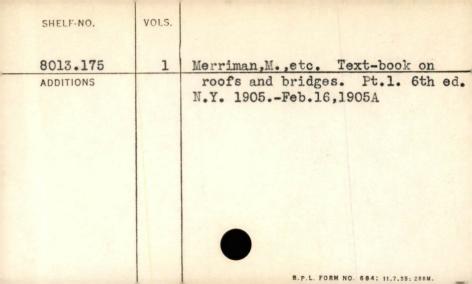


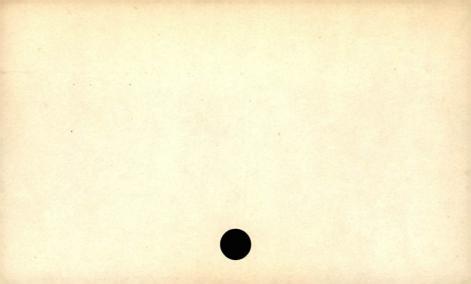


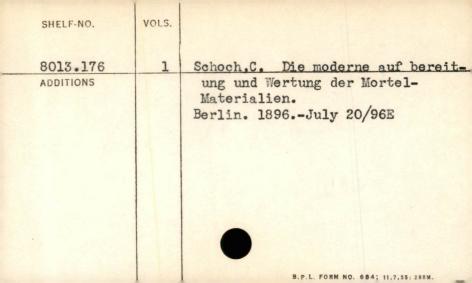


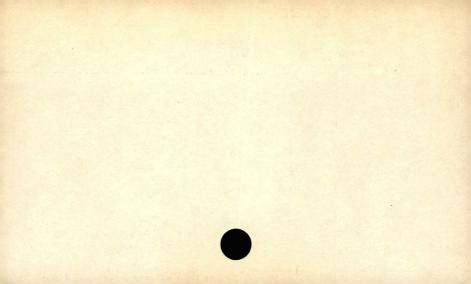


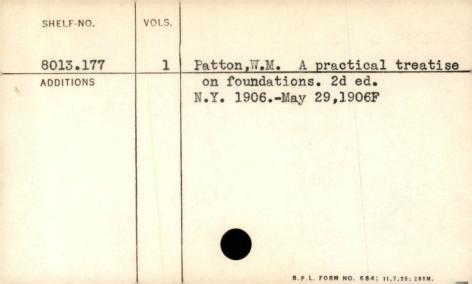


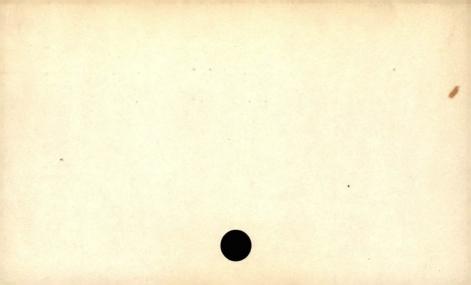




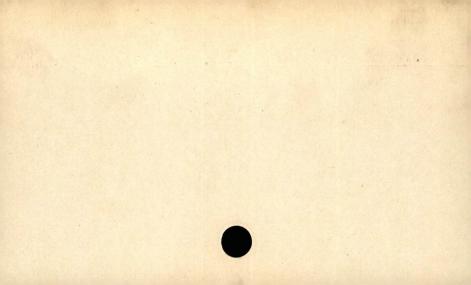


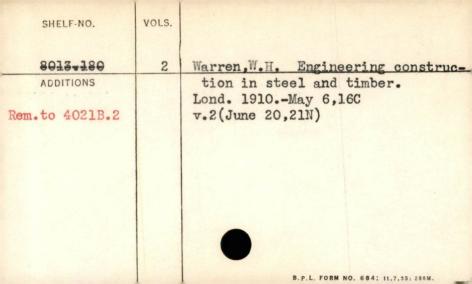


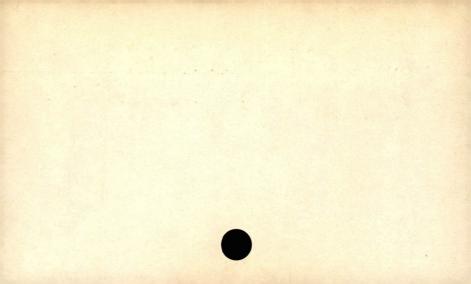


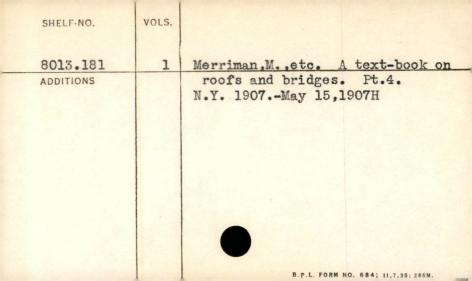


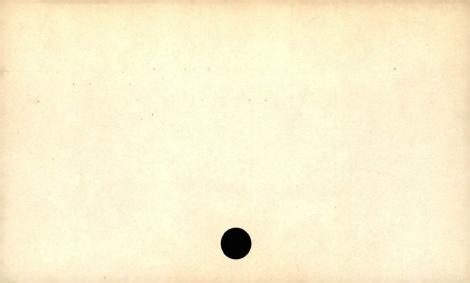
SHELF-NO.	VOLS.	
8013.178	3	Bennett, R., etc. History of corn
ADDITIONS Vol 4		milling. v.1 London. 1898Sept.29/98H v.2,3(Jan.11,1901E)
		B. P. L. FORM NO. 684; 2. 7. 34: 2270M.

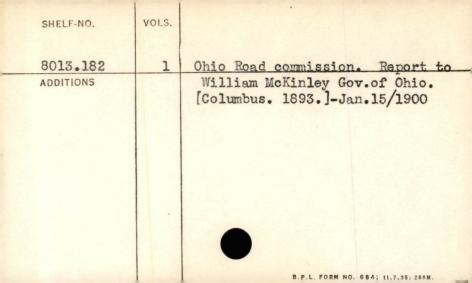


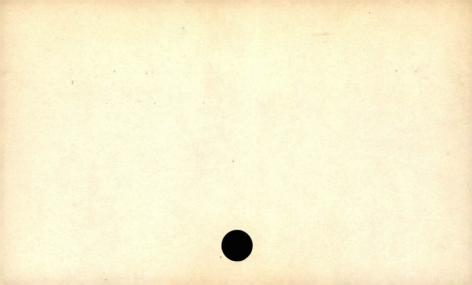


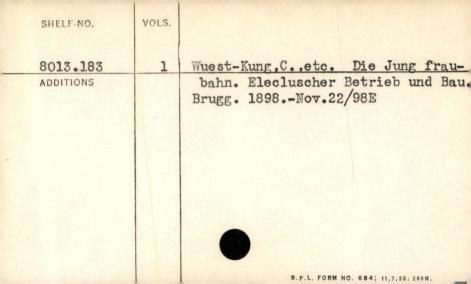


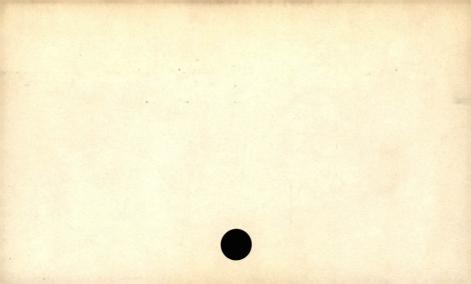


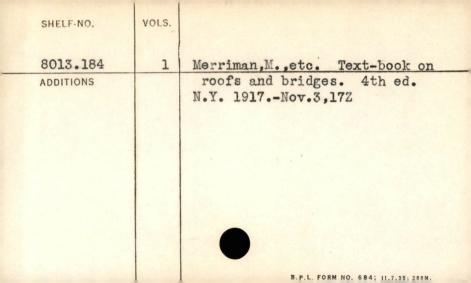


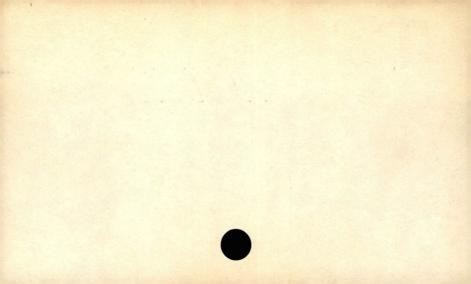


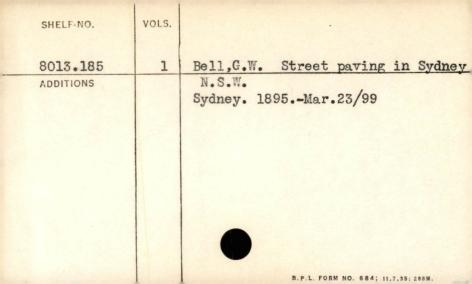


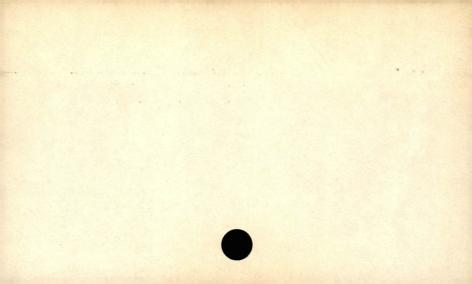


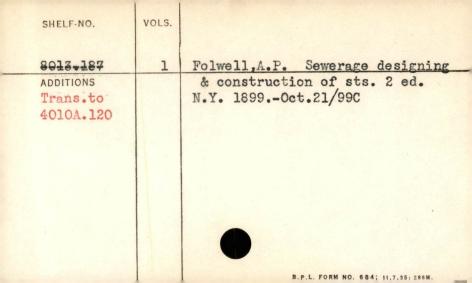


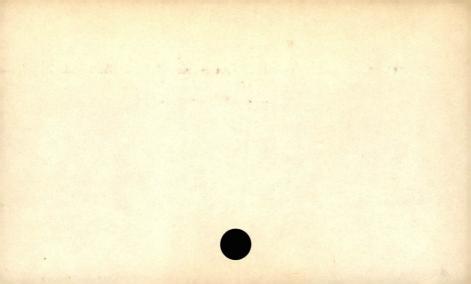


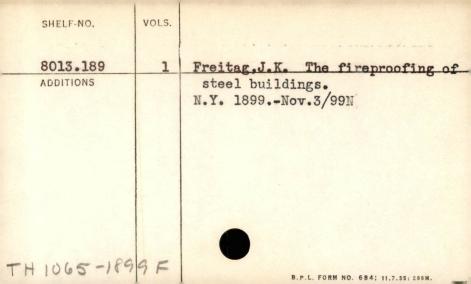


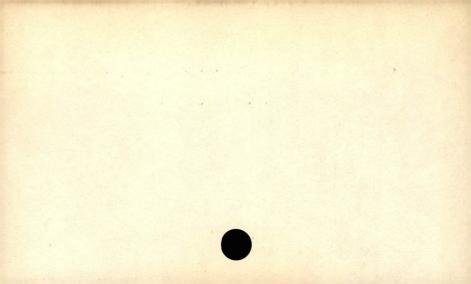


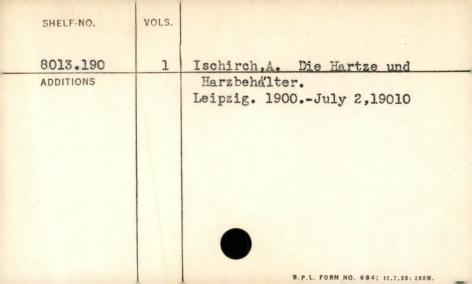


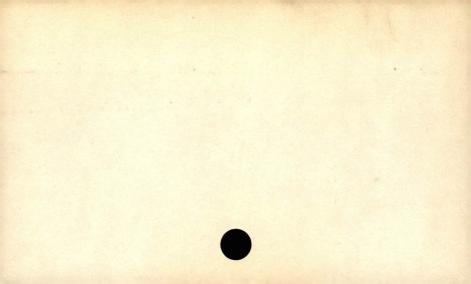


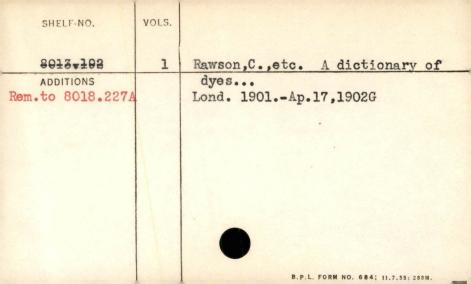


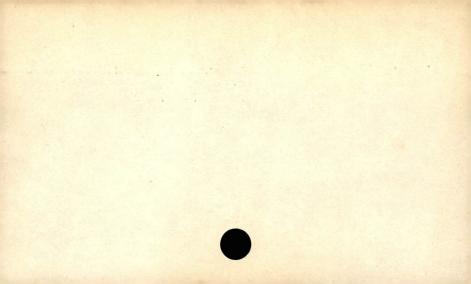


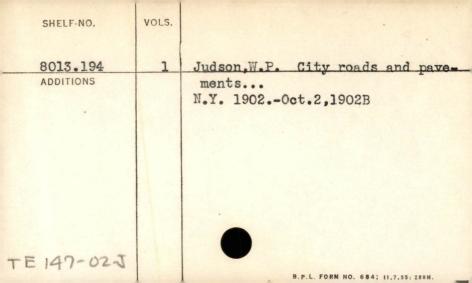


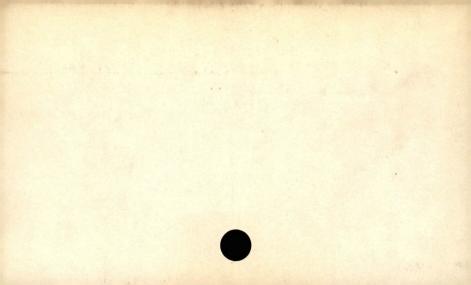




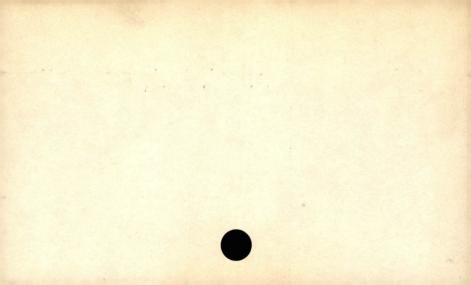




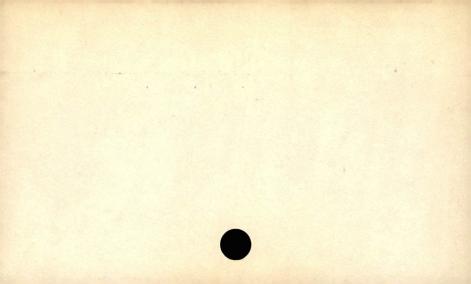


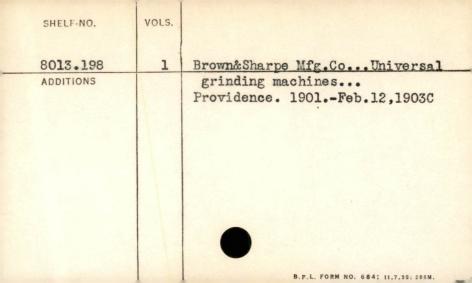


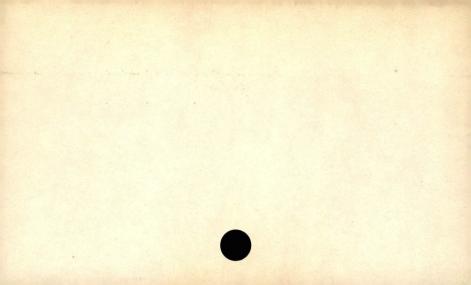
SHELF-NO.	vols.	
8013.196	1	French, A.W., etc. Stereotomy
ADDITIONS		N.Y. 1902Dec.9,1902N
TA 672-02 F		B. P. L. FORM NO. 684; 11,7,35; 288M.

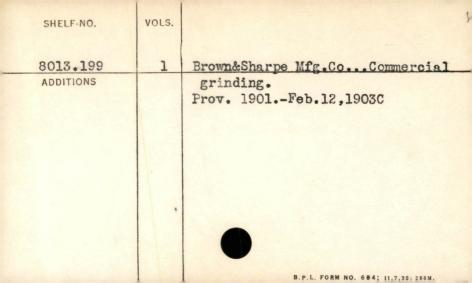


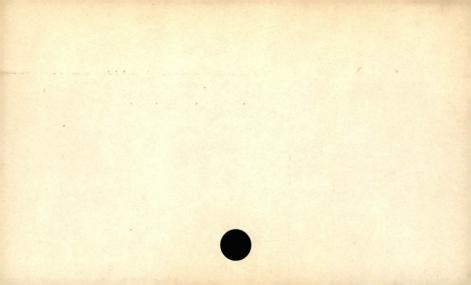
SHELF-NO.	VOLS.	
8013.197	1	Guest, J. J. Grinding machinery.
ADDITIONS	,	Lond. 1915Sept. 25,15C
TS 1280		B. P. L. FORM NO. 684; 11.7,35; 288M.



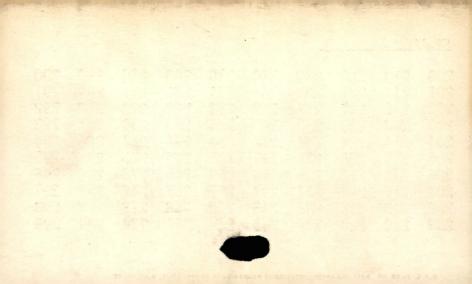


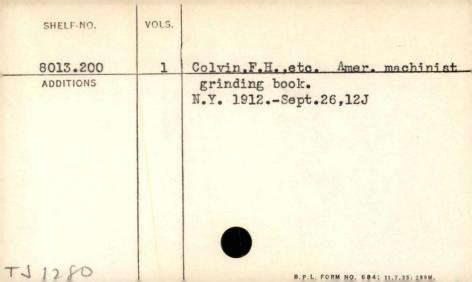


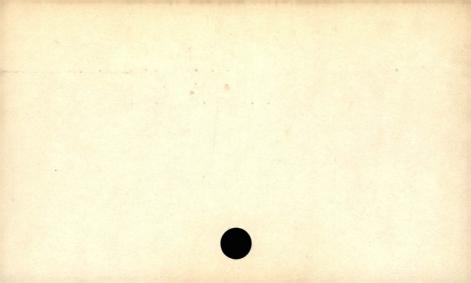


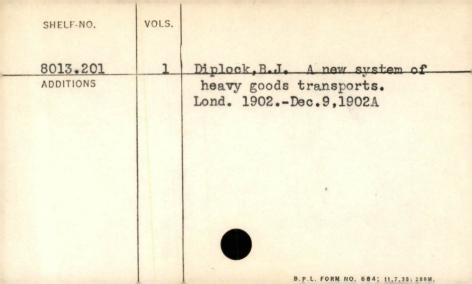


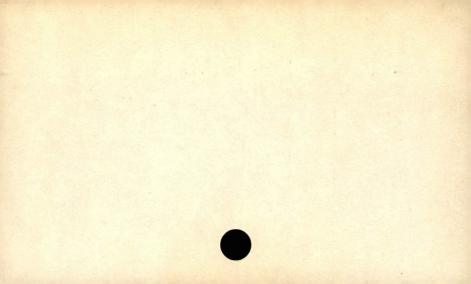
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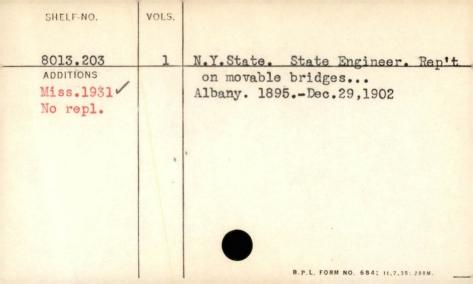


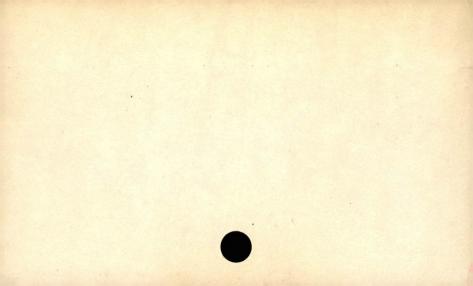


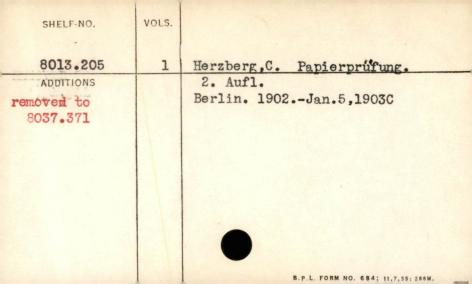


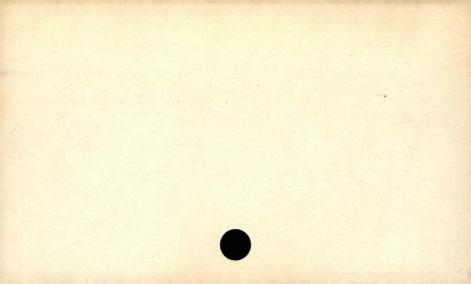


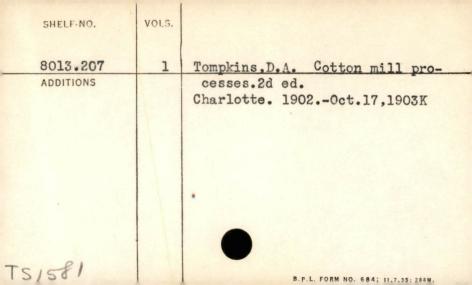


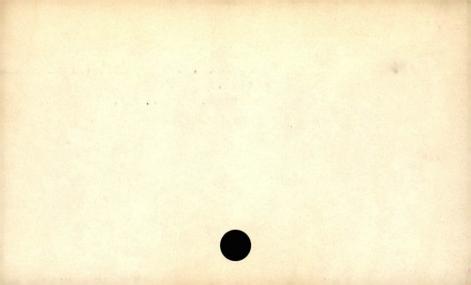




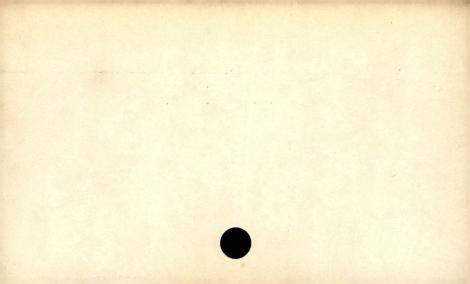


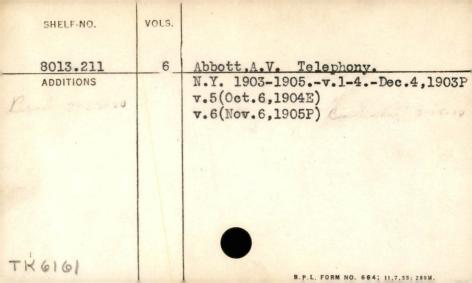


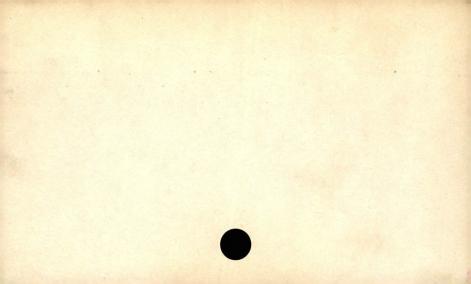


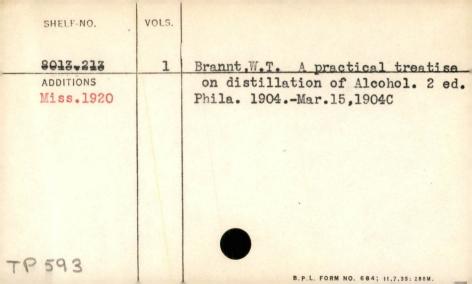


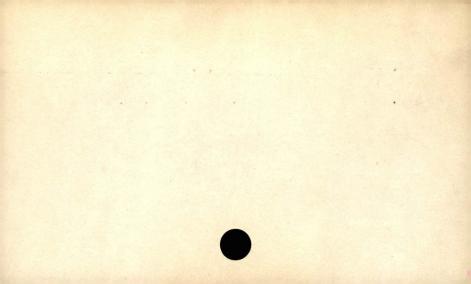
SHELF-NO.	vols.	
8013.209	1	Ulke, T. Modern electrolytic copper
ADDITIONS		refining. N.Y. 1903Nov.23,1903B
TN780		B.P.L. FORM NO. 684; 11,7,35; 288M.

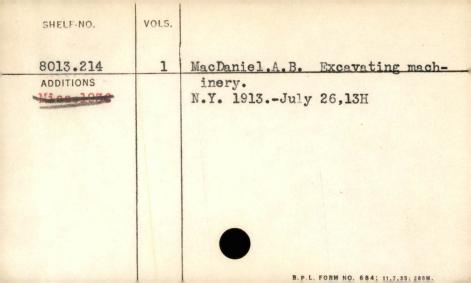


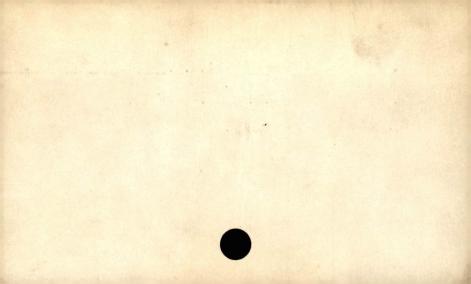


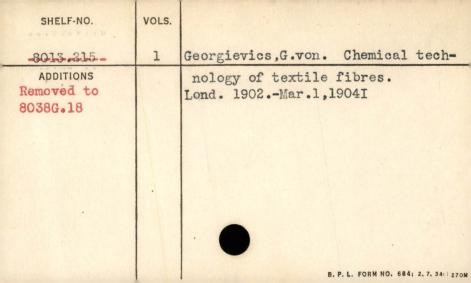


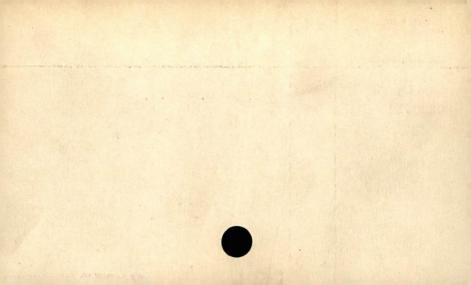


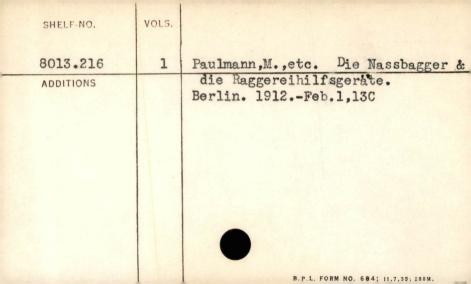


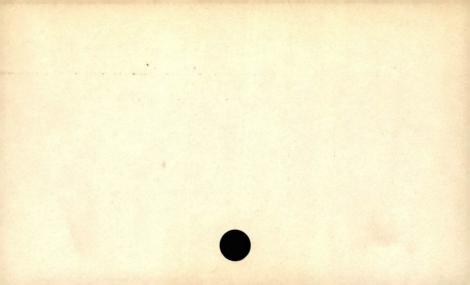


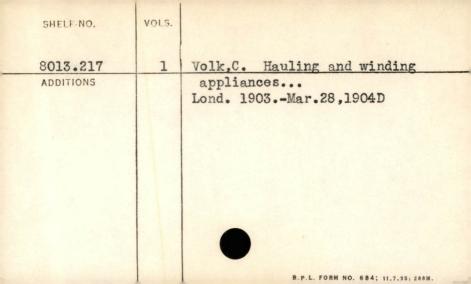


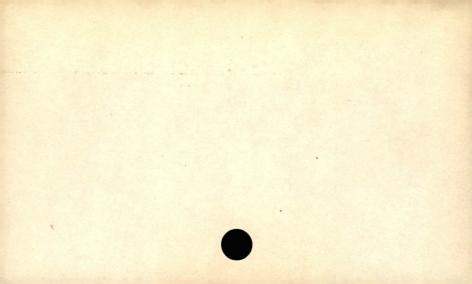


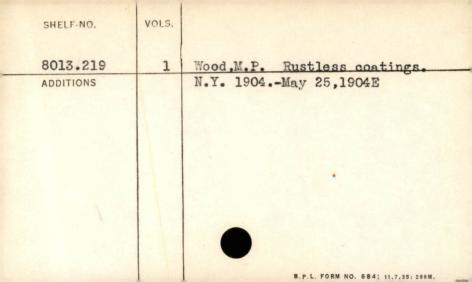


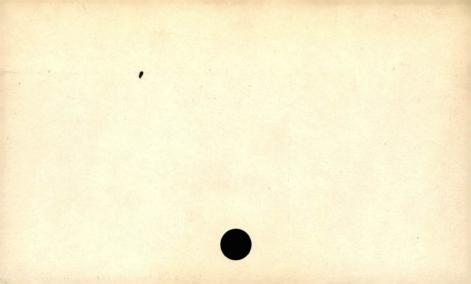


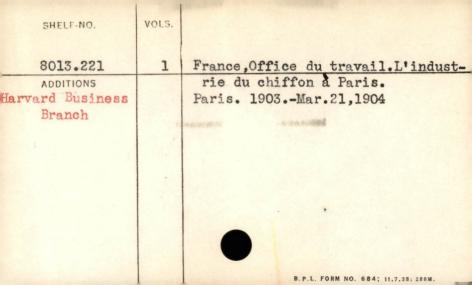


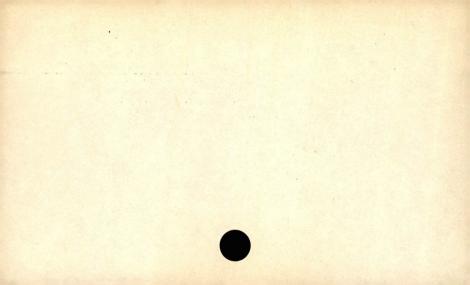


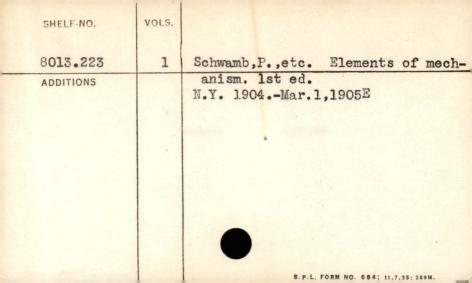


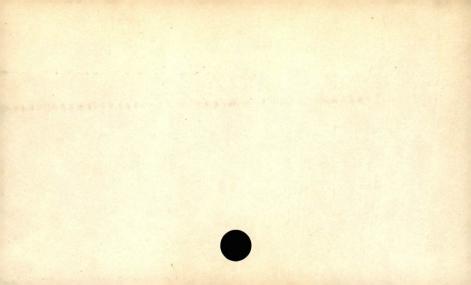


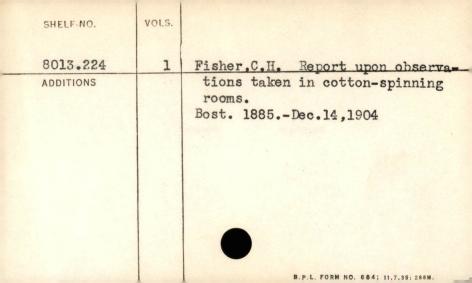


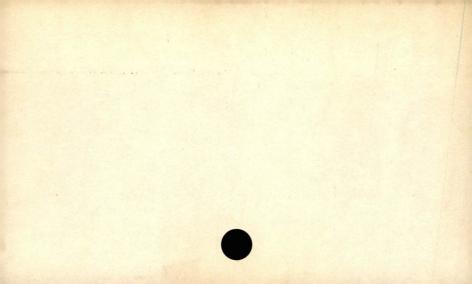


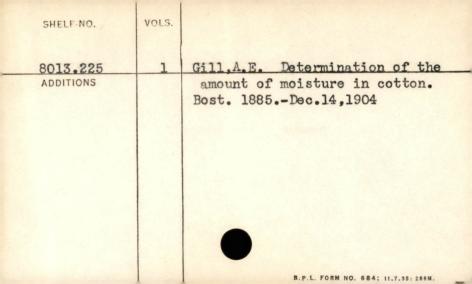


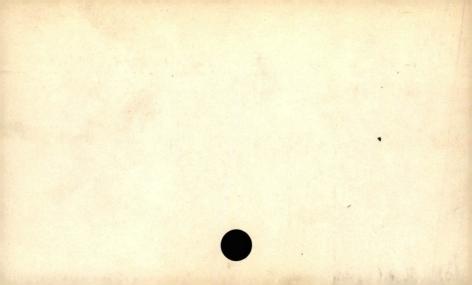




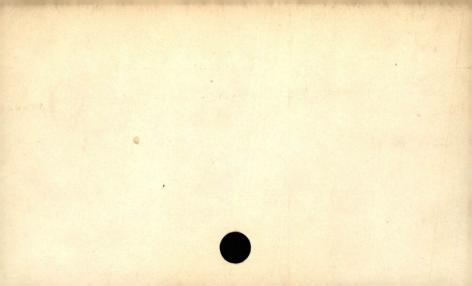


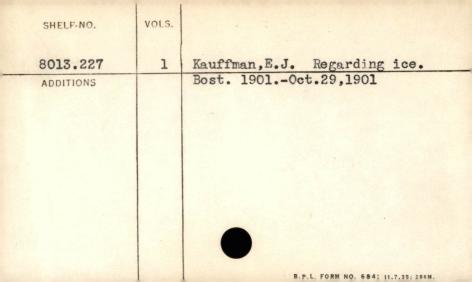


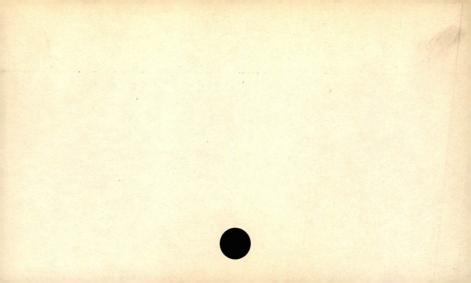




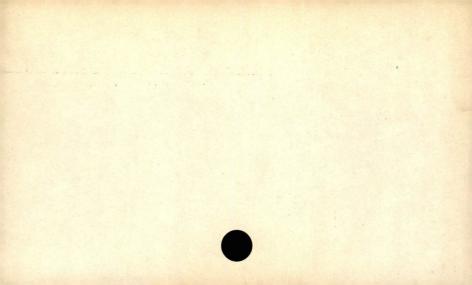
SHELF-NO. VOLS. 8013.226 Barton, J.K. Naval reciprocating ADDITIONS Engines. Plates miss.1920 Annapolis. 1914.-June 30,17L Text lost Jan. 1920 Text & plates (Oct. 15,17D) Text ov. I/19 Text & plates (Mar. 13, 18A) Text & plates (June 14,18J) L. FORM NO. 684; 11.7.35: 288M.



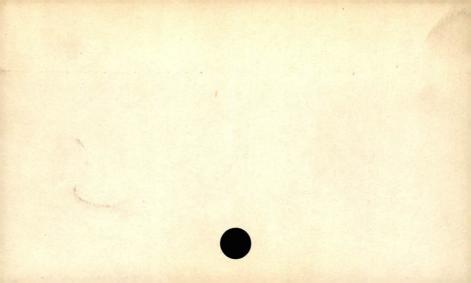


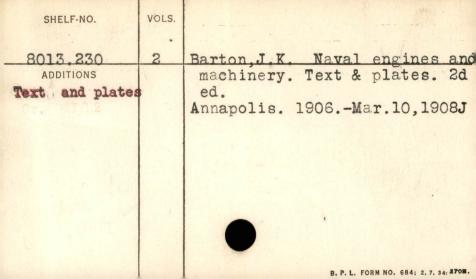


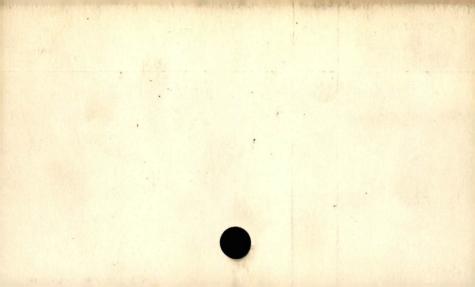
SHELF-NO.	vols.	
8013.228	1	Bieg, F.C. Naval biolers. 2d ed.
ADDITIONS		Annapolis. 1906Mar.10,1908J
VM 741		B. P. L. FORM NO. 684; 11,7,35; 288M.



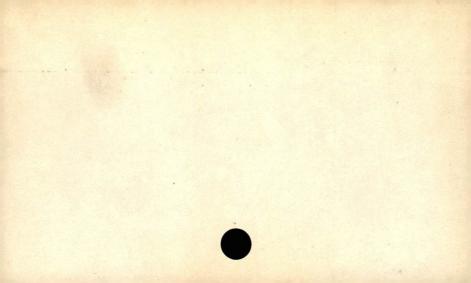
SHELF-NO.	VOLS.	
8013-229	2	Barton, J. K. Naval engines and
ADDITIONS Text & plates lost Jan.1920		machinery. Text, Plates. Annapolis. 1904Jan.10,1905G
VM1731		B.P.L. FORM NO. 684; 11,7,35; 288M.



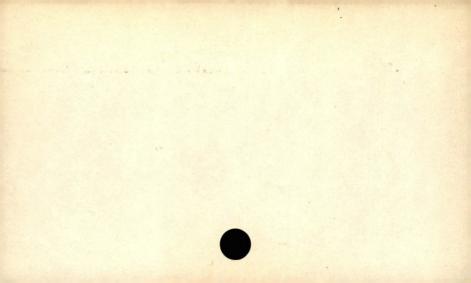


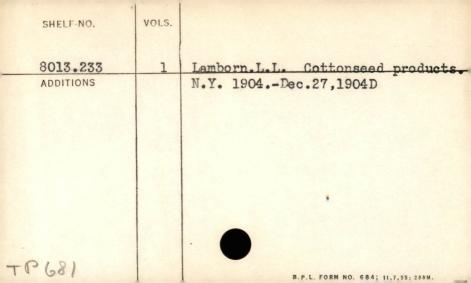


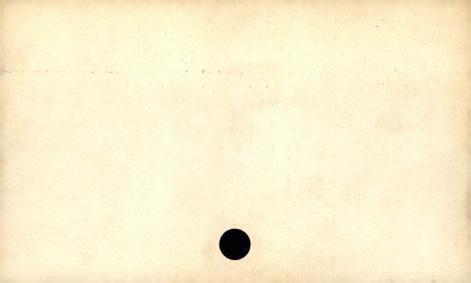
SHELF-NO.	vols.	
8013.231 ADDITIONS	1	Stodola.A. Steam turbines. N.Y. 1905Feb.10,1905L
TJ 735		B. P. L. FORM NO. 684; 11,7,35; 288M.

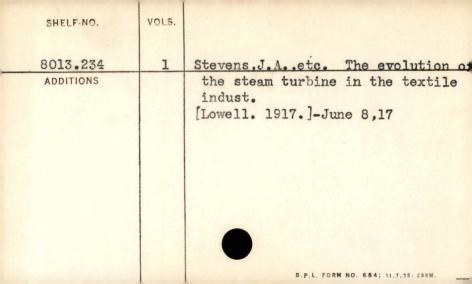


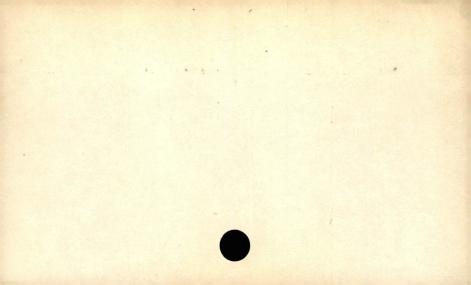
SHELF-NO.	VOLS.	
8013.232	1	Walling B.T. wetc. Electrical
ADDITIONS		installations of the U.S. navy. Annapolis. 1907Mar.10,1908J
VM 475		B.P.L. FORM NO. 684; 11,7,35; 288M.

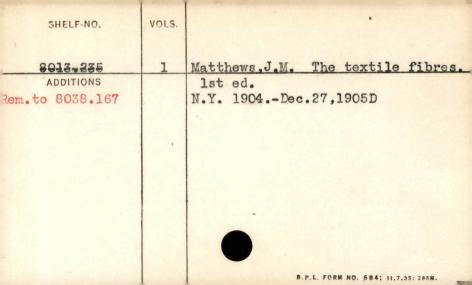


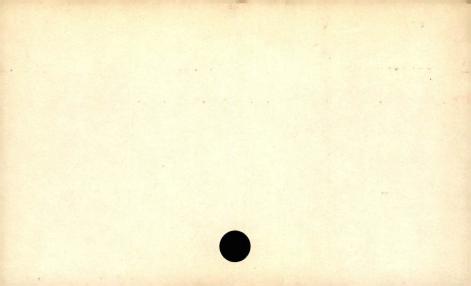


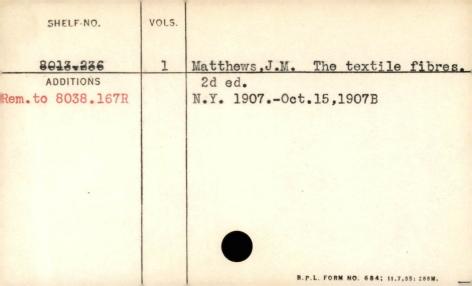


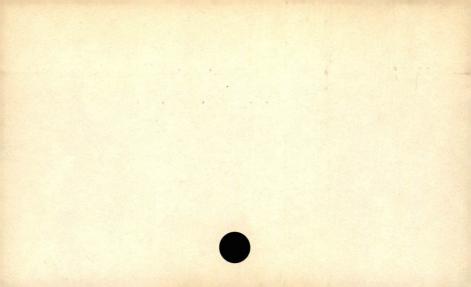


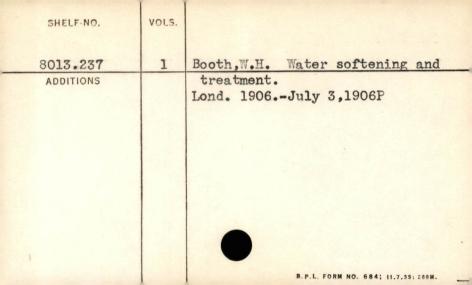


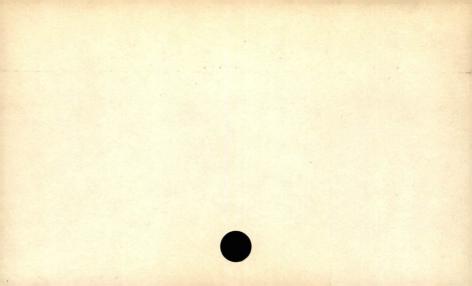


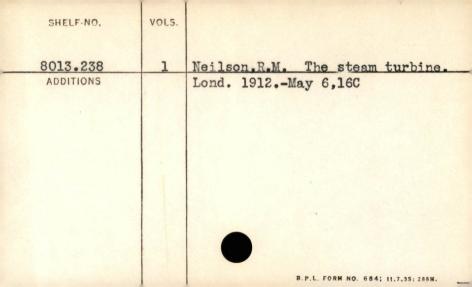


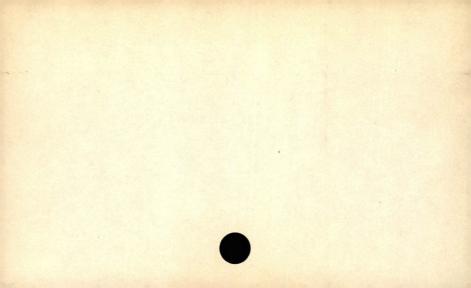


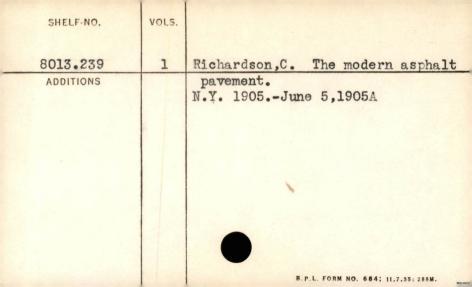


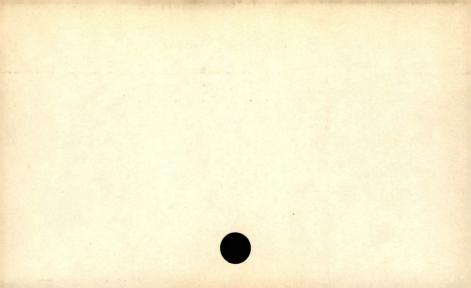


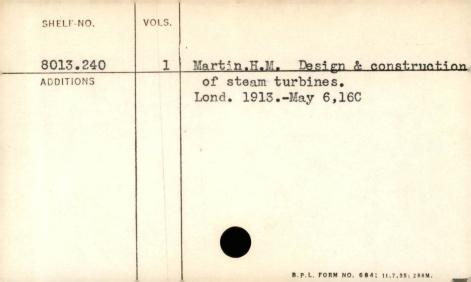


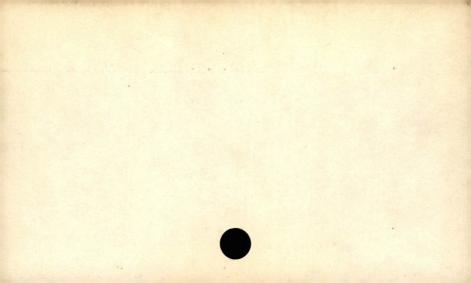


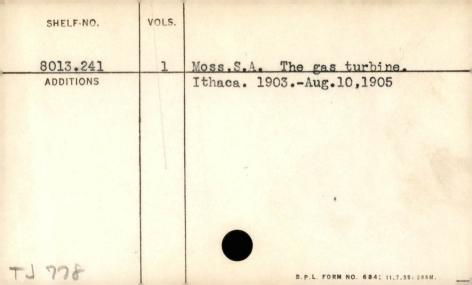


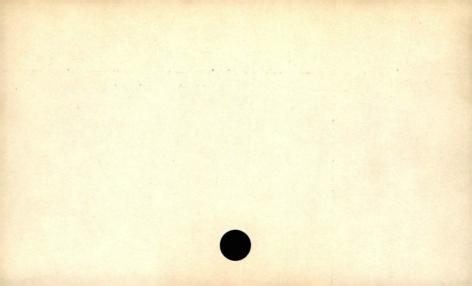




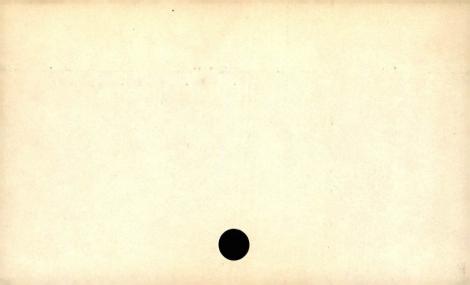




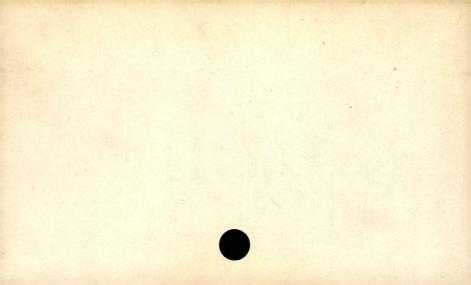




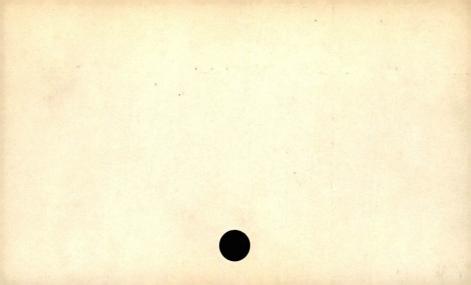
SHELF-NO.	vols.	
8013.242	1	Suplee, H. H. The gas turbine.
ADDITIONS		Phila. 1910May 17,1910E
TJ778-105		B.P.L. FORM NO. 684; 11,7,35; 288M.

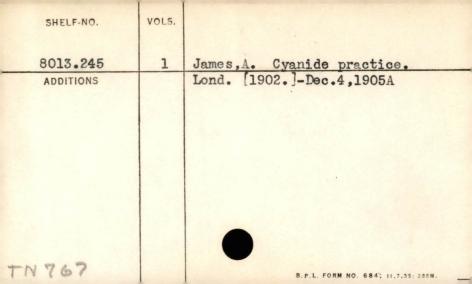


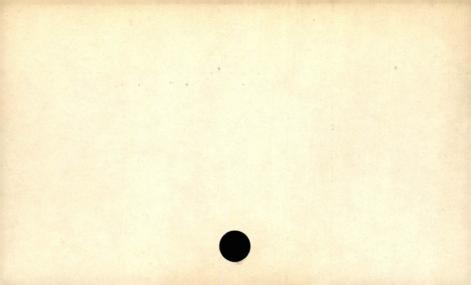
SHELF-NO.	VOLS.	
8013.243 Additions	1	Peabody.C.H. Tables of the proper- ties of saturated steam6th ed.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		N.Y. 1904Oct.3,1905H
TJ270-04P		B. P. L. FORM NO. 684; 11,7,35: 288M.

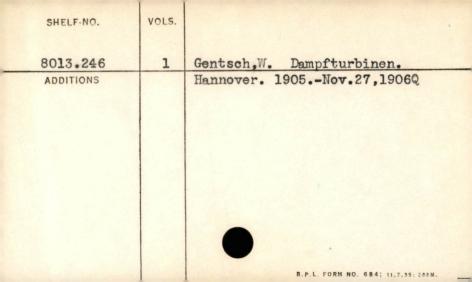


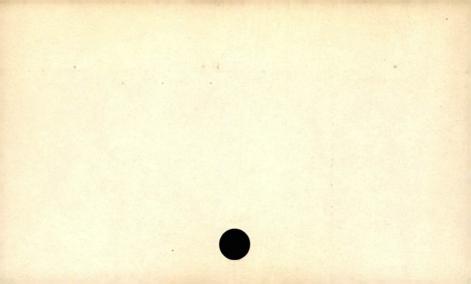
SHELF-NO.	VOLS.	
8013.244	1	Meyers, G.J. Steam turbinesU.S.
ADDITIONS	1	naval practice. Annapolis. 1917May 16,17B (Jan.30,18D)
A	_	(0811.00,101)
VM 735		B.P.L. FORM NO. 684; 11,7,35; 288M.

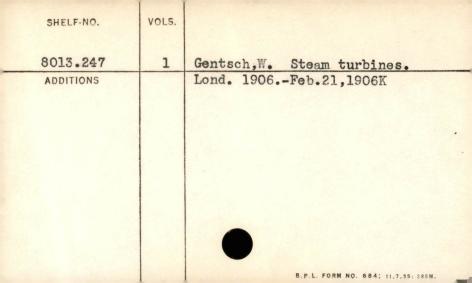


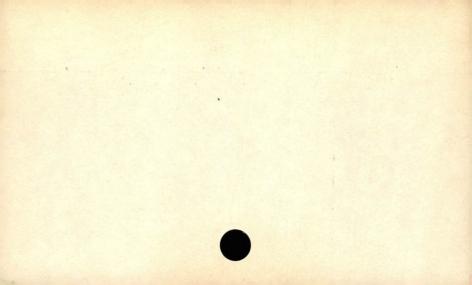


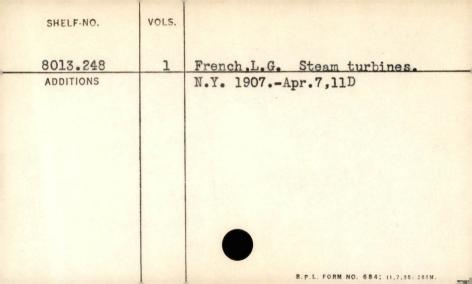


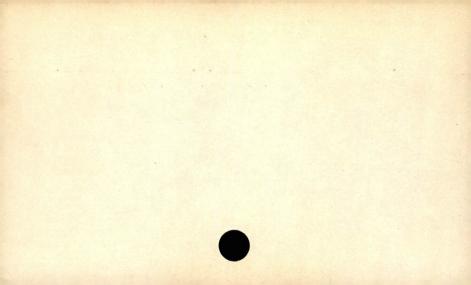


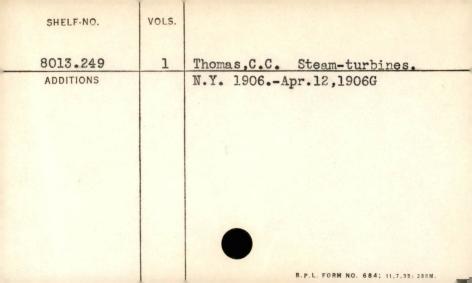


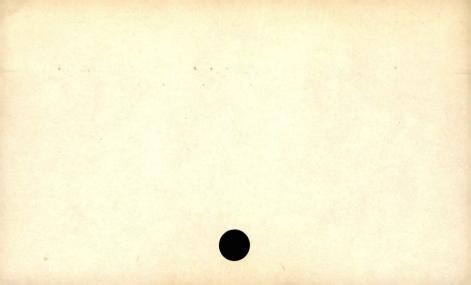


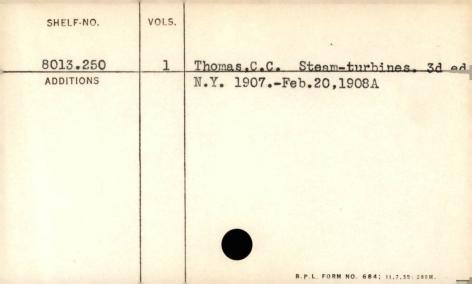


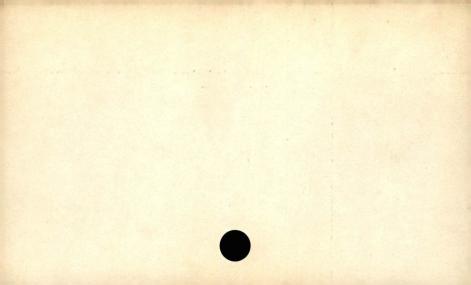




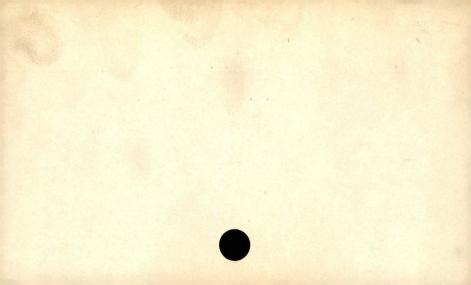


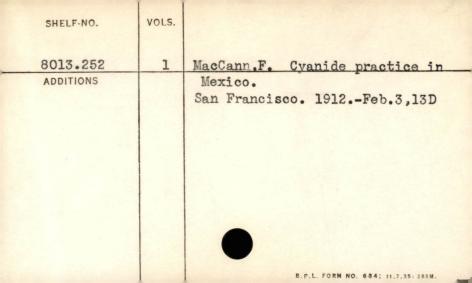


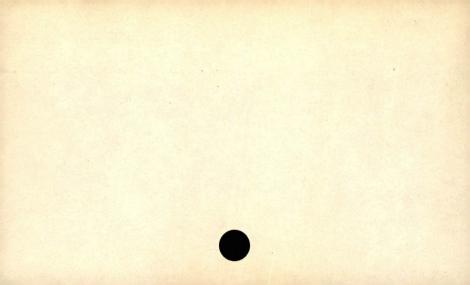


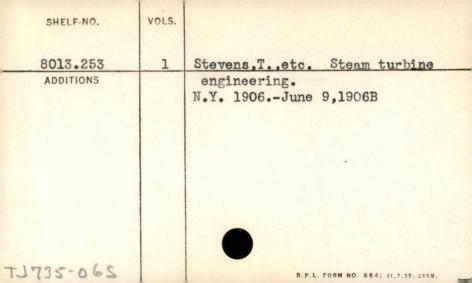


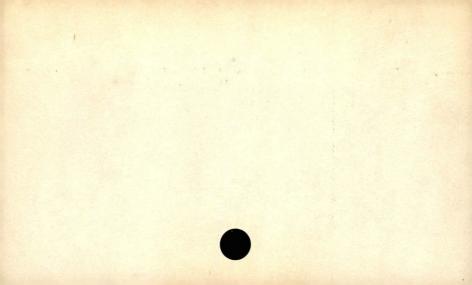
SHELF-NO.	VOLS.	
8013.251	1	Robine, R., etc. The cyanide
ADDITIONS		industry. N.Y. 1906Apr.12,1906G
TN767		B.P.L. FORM NO. 684; 11,7,35; 288M.

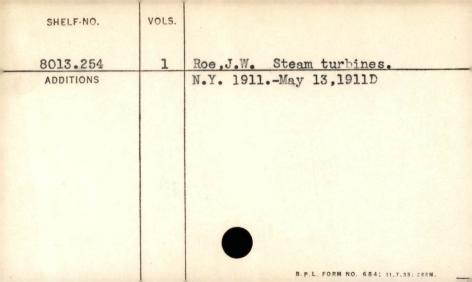


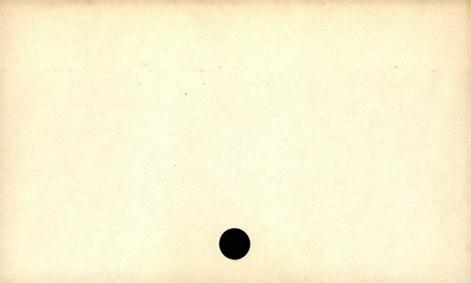


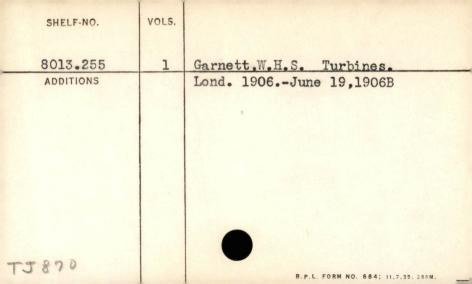


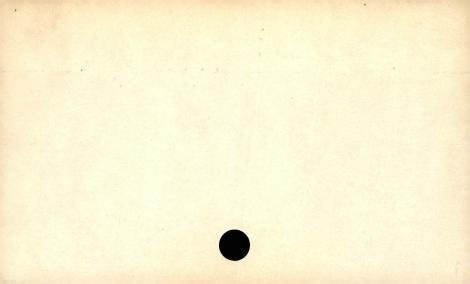


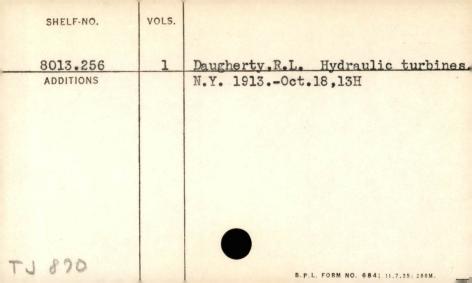


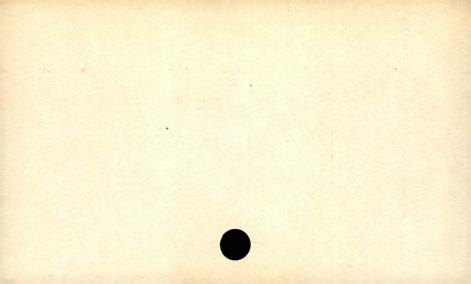


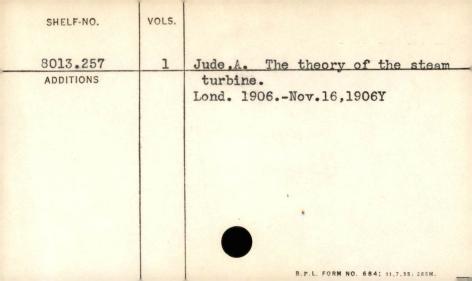


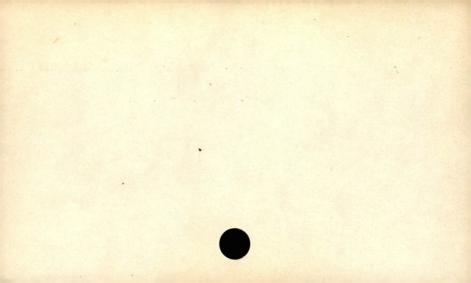


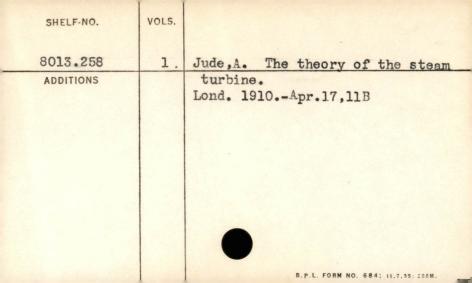


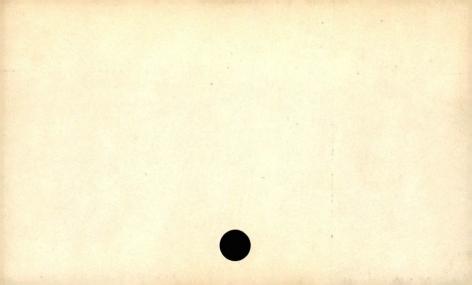




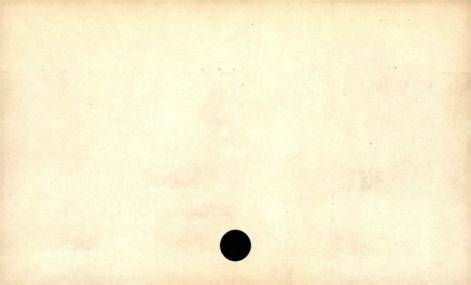


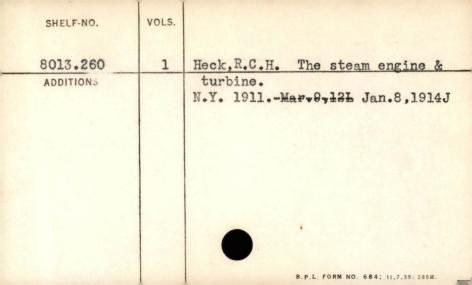


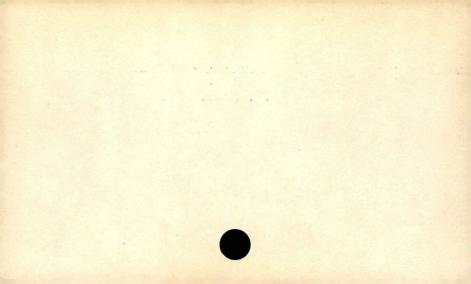




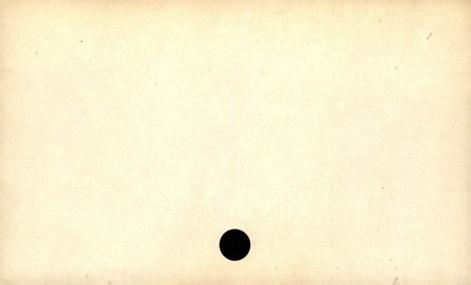
SHELF-NO.	VOLS.	
8013.259	1	Biles, J.H. The steam turbine.
ADDITIONS		Lond. 1907Apr.3,1907N
VM 735-07B		B. P. L. FORM NO. 684; 11.7, 35; 288M.

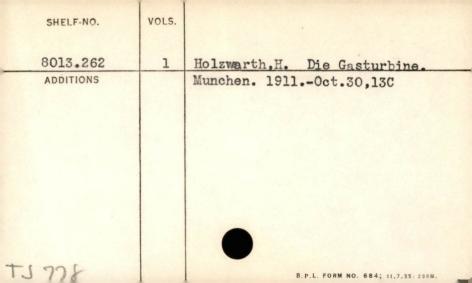


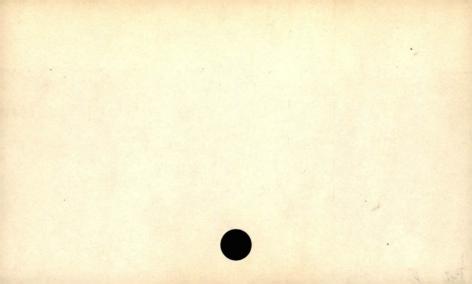


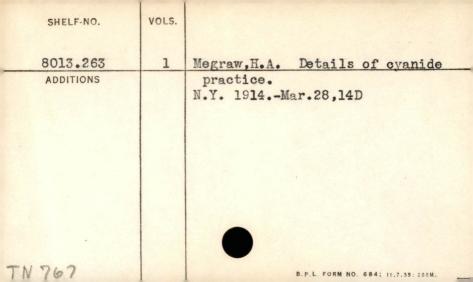


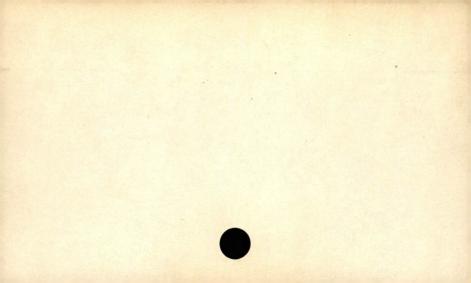
SHELF-NO.	VOLS.	
8013.261	1	Thorkelson, H.J.B. Air compression
ADDITIONS		& transmission. N.Y. 1913May 17,13E
TJ990		B.P.L. FORM NO. 684; 11,7,35; (88M.



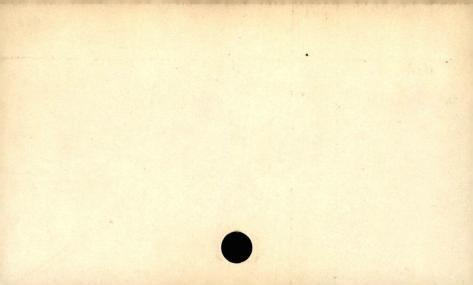


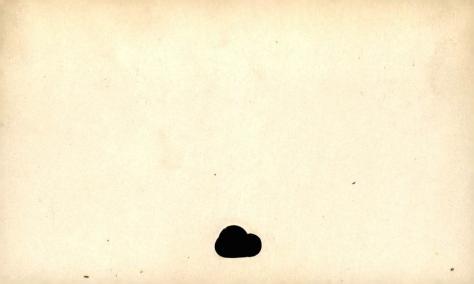


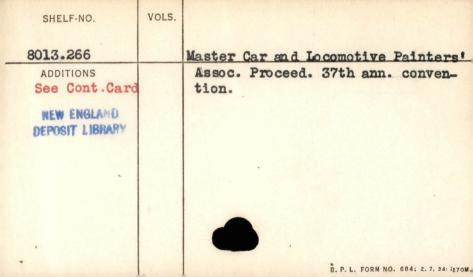




SHELF-NO.	VOLS.	
8013-264	1	Goudie, W.J. Steam turbines.
ADDITIONS Rem. to 4032C.6		Lond. 1917May 26,17E
Rem. to A	1	(Aug.21/17A)
4032G. 0A		
	١.	B.P.L. FORM NO. 684; 10,5,35; 480M.

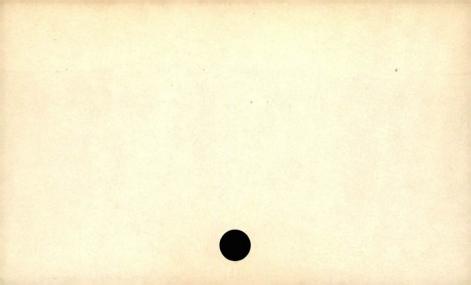


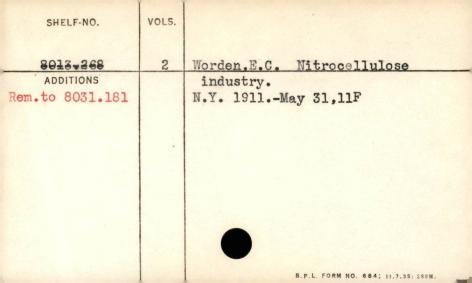


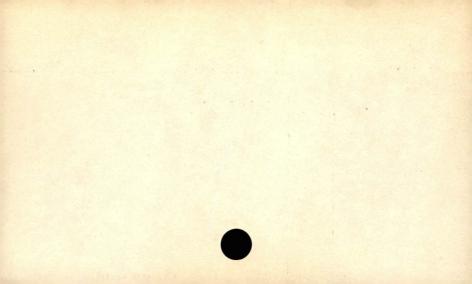




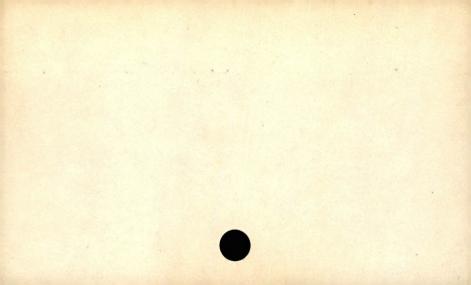
SHELF-NO.	VOLS.	
8013.267	1	Lamborn, L.L. Modern soaps, candles
ADDITIONS		and glycerin. N.Y. 1906Oct.10,1906D
A	1	(Mar.26,1908A)
TP991		B.P.L. FORM NO. 684; 11,7,35: 288M.

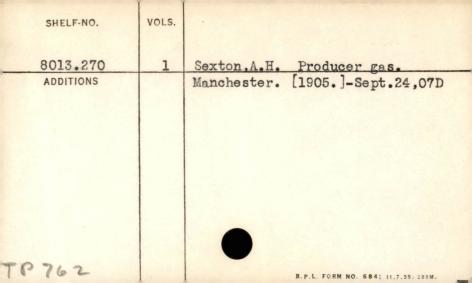


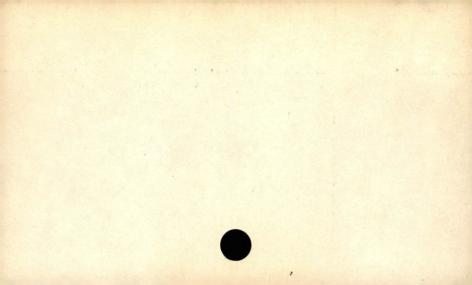


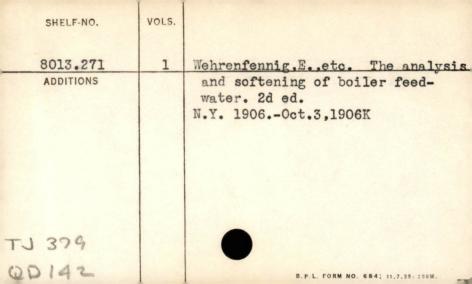


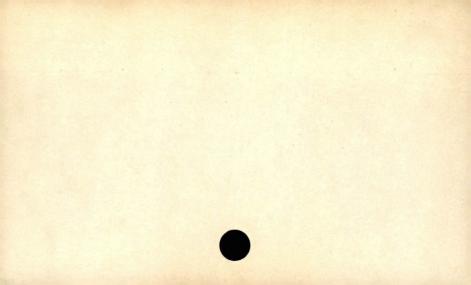
Control of the Contro	1	
SHELF-NO.	VOLS.	
8013.269	1	Wyer, S.S. A treatise on producer-
ADDITIONS	1	gas and gas-producers. N.Y. 1906Oct.10,1906D (Nov.6,1906K)
A	1	(NOV.0,1900A)
TP 7/2		
11100		B.P.L. FORM NO. 684; 11.7.35: 288M.

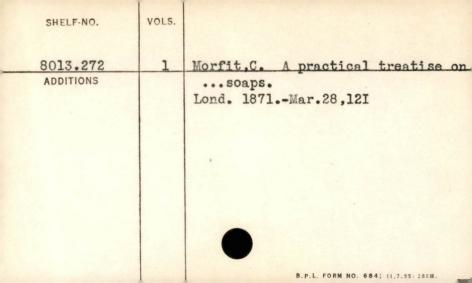


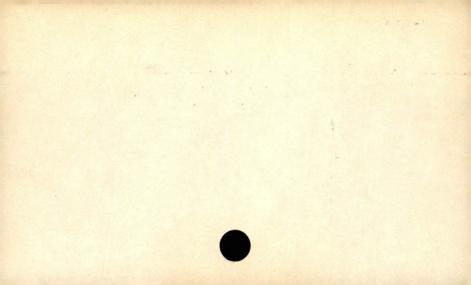


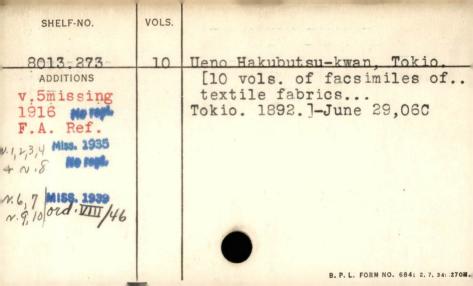


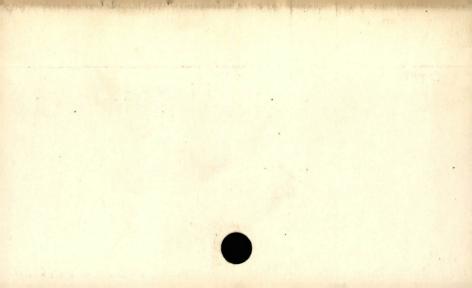


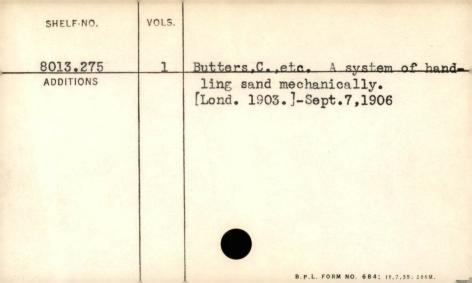


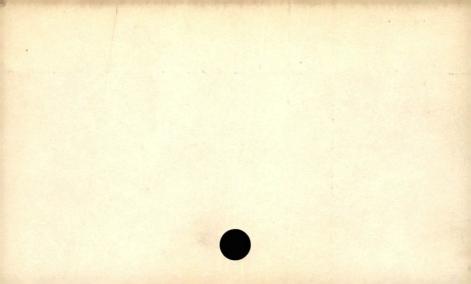


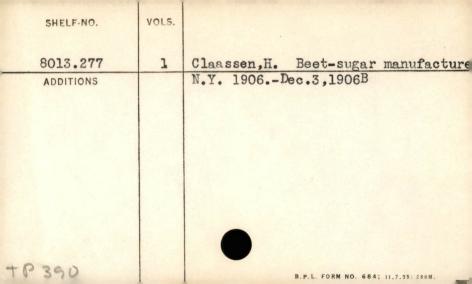


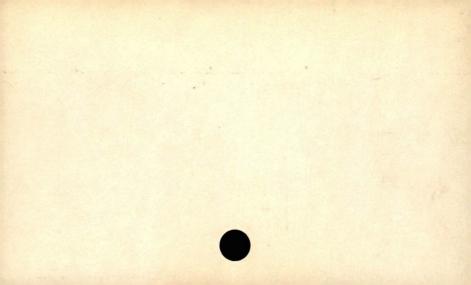


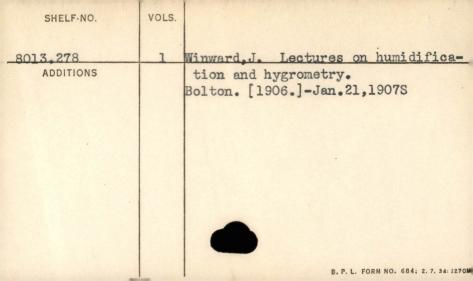


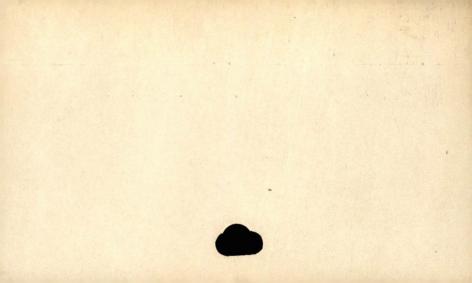


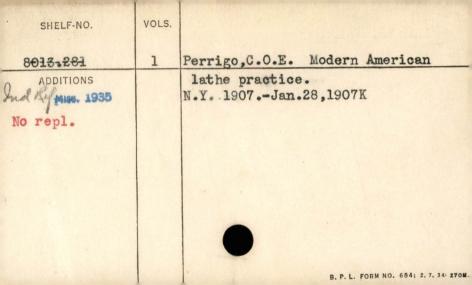


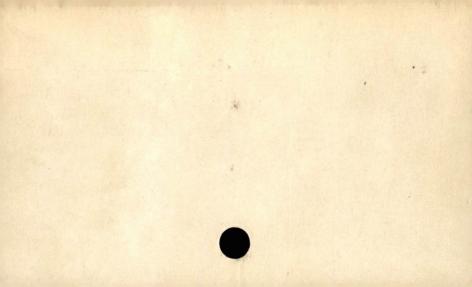


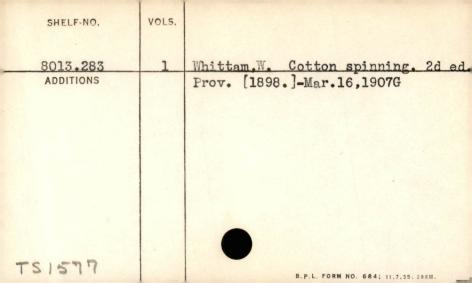


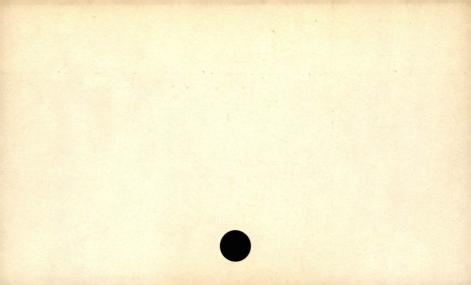


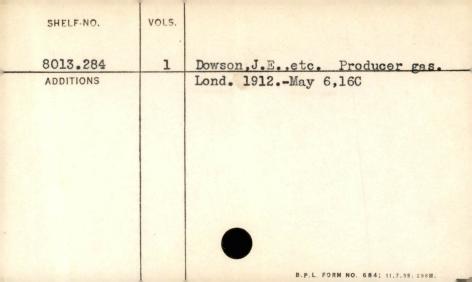


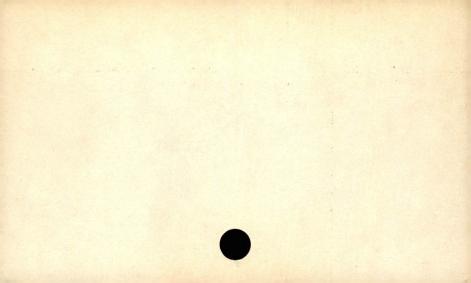


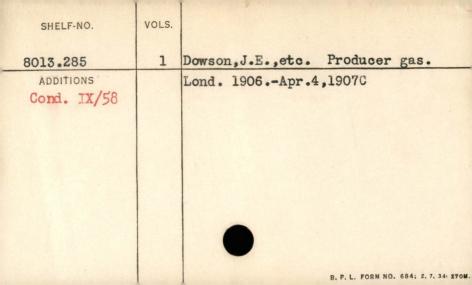


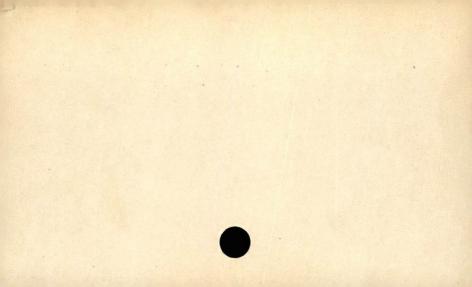


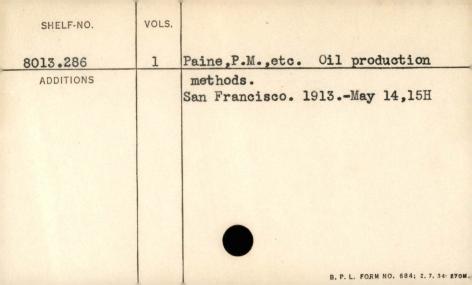


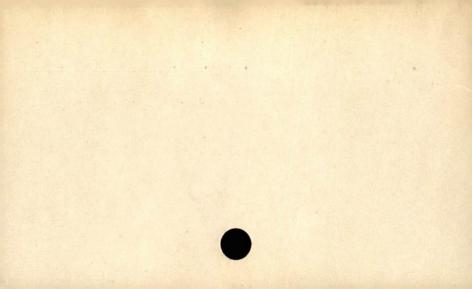


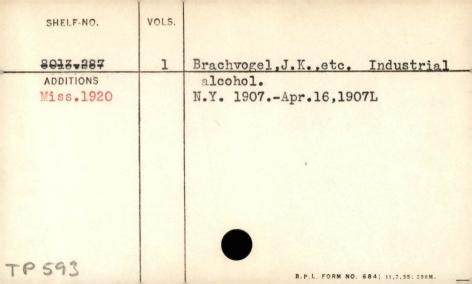


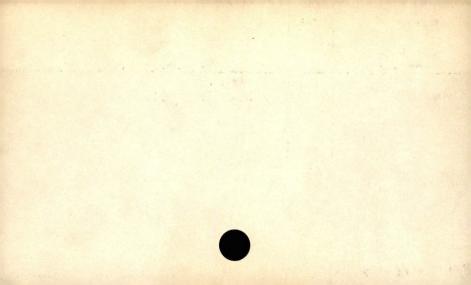


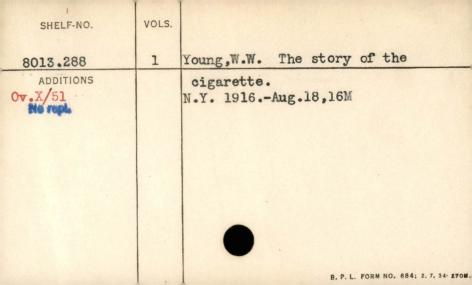


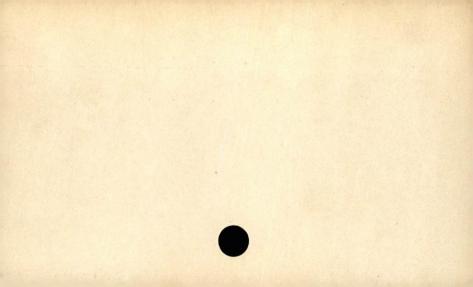




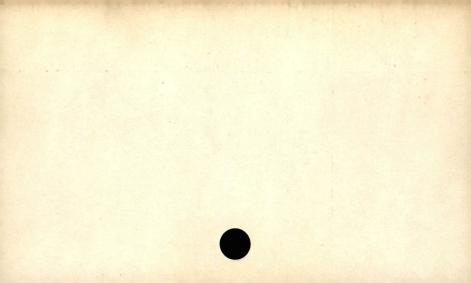


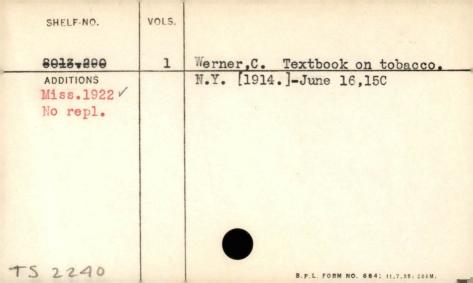


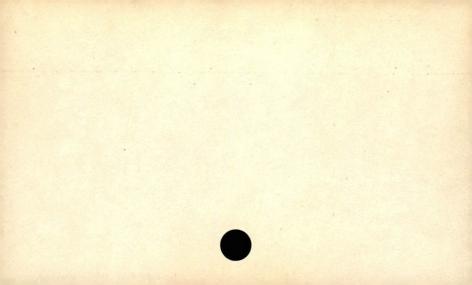


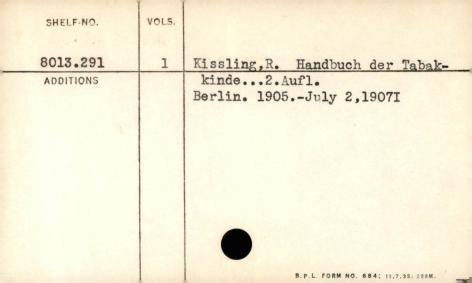


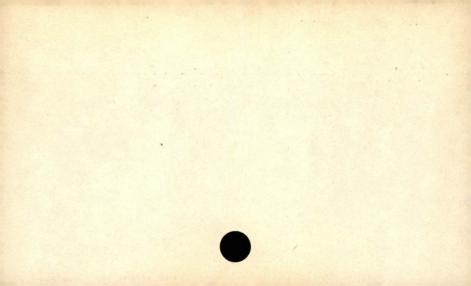
SHELF-NO.	VOLS.	
8013-289	1	Herrick, R.F. Denatured or indus-
ADDITIONS Miss. 1920		trial alcohol. N.Y. 1907June 11,1907A
TP 593		B.P.L. FORM NO. 684; 11,7,95; 268M.



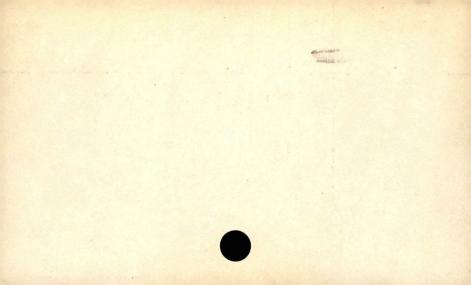


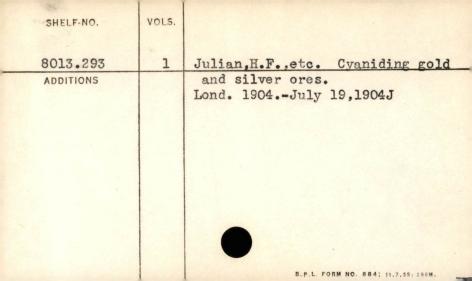


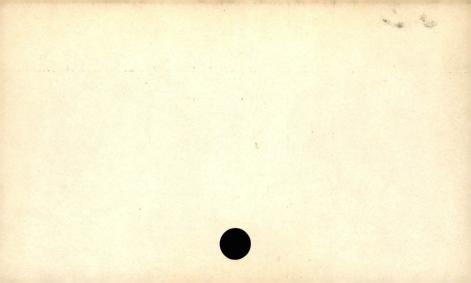


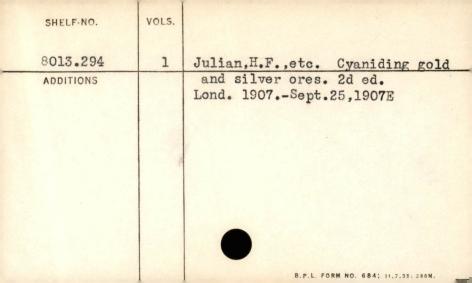


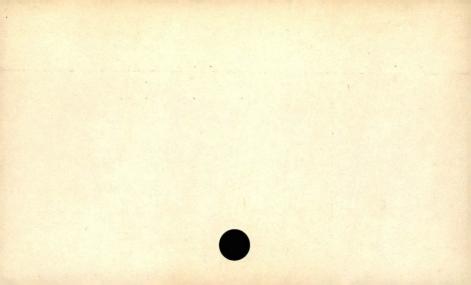


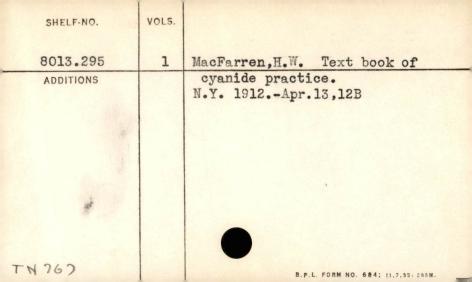


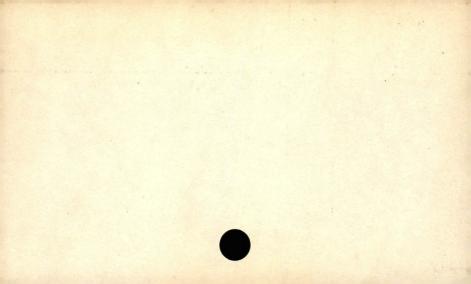


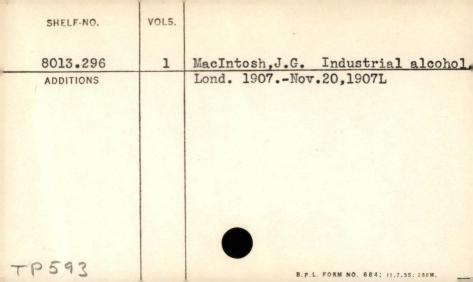


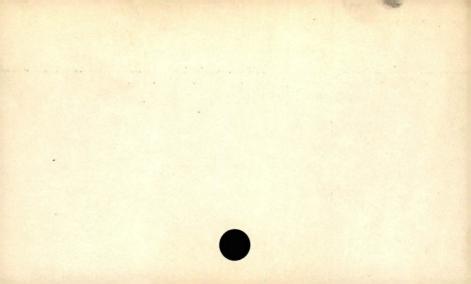


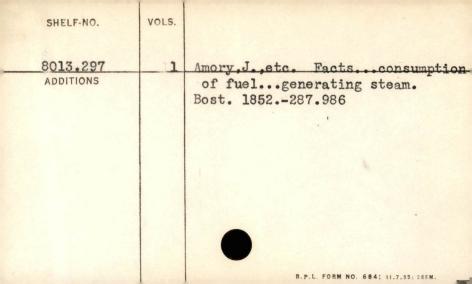


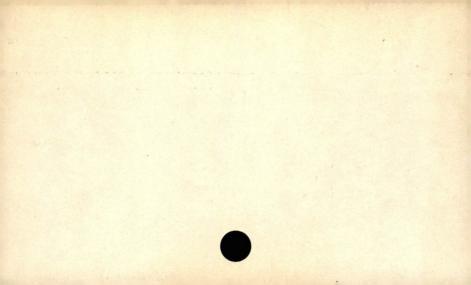




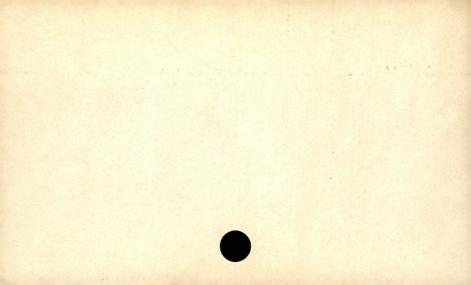


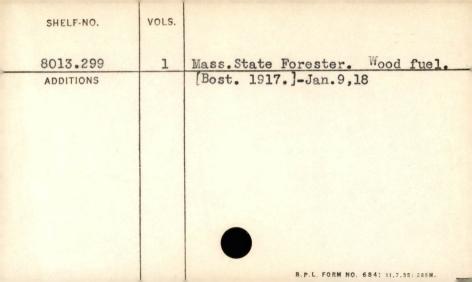


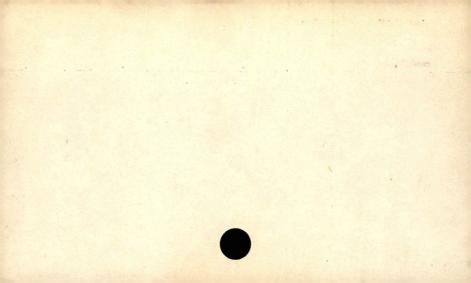




VOLS.	
1	Winterbottom, J. Cotton spinning
	calculations and yarn costs. Lond. 1907Dec.31,19070
	B.P.L. FORM NO. 684; 11.7.35; 288M.



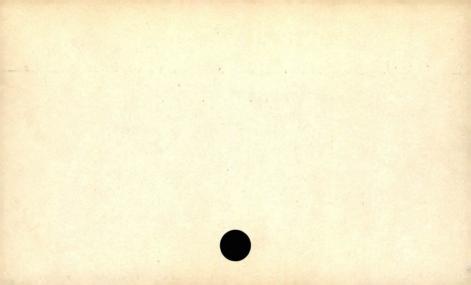


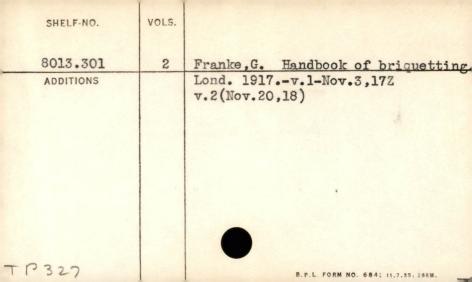


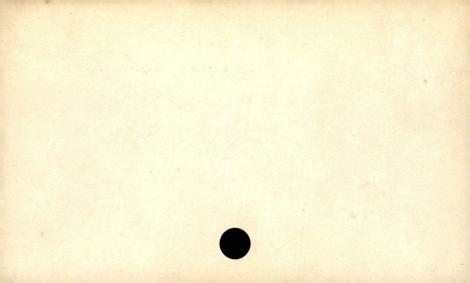
Shelf 8013

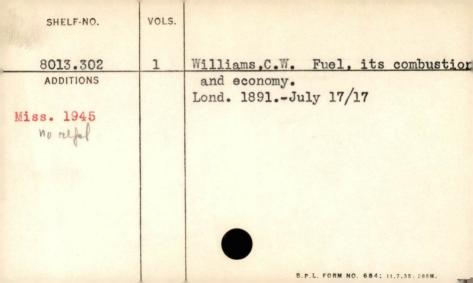
370 W 312× 324× 3854 395 365 4375 376× 386 396

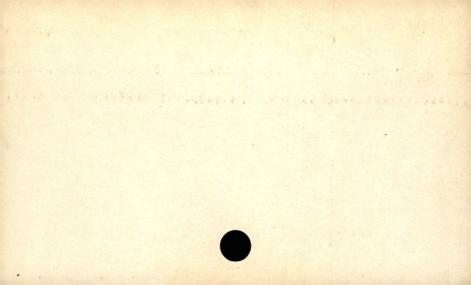
SHELF-NO.	VOLS.	
8013+300	1	Royle, H.M. The chemistry of gas
ADDITIONS Miss.1919		manufacture. N.Y. 1908Jan.7,1908C
TP754		B.P.L. FORM NO. 684; 11,7,35: 288M.

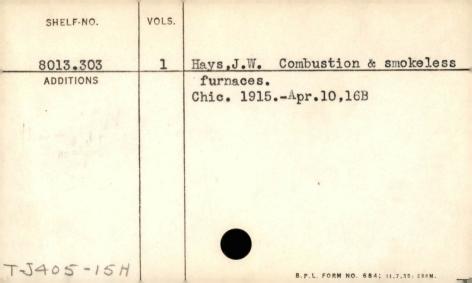


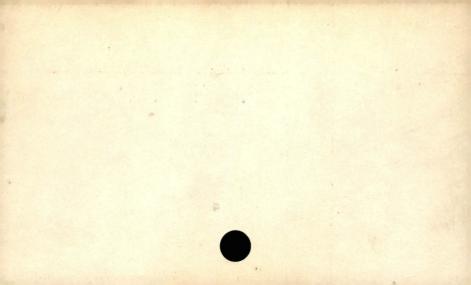




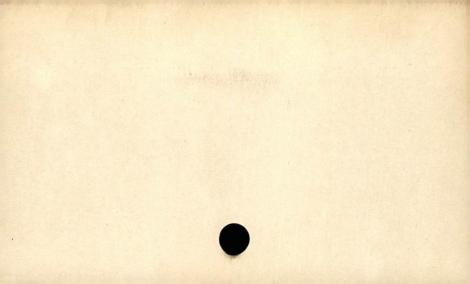




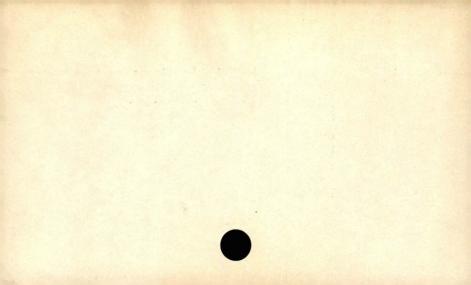


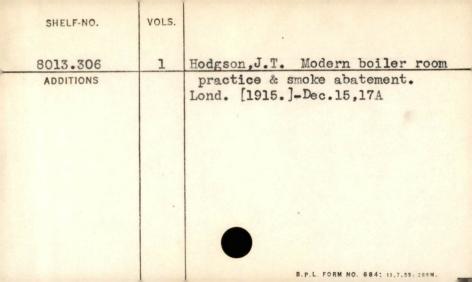


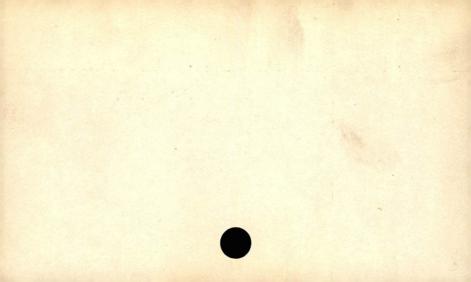
SHELF-NO.	VOLS.	
8013.304	cov.	Smoke Abatement League of Cincin-
ADDITIONS NEW ENGLAND	00.0	nati. Ann. rept. 1914/15. [Cincinnati. 1915-16.]
DEPOSIT LIBRARY		
		B. P. L. FORM NO. 684; 2, 7, 34: 270M.



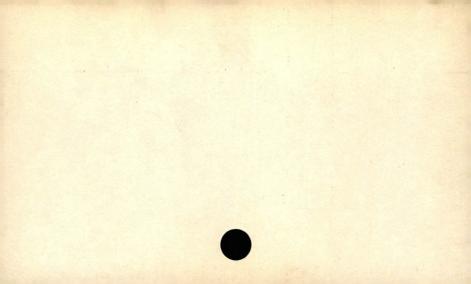
The second state of the second	1	
SHELF-NO.	VOLS.	
8013.305	1_	Cohen, J.B. etc. Smoke: a study of
ADDITIONS		town air. Lond. 1912Nov.11,12B
TD8+4		B.P.L. FORM NO. 684; 11,7,25; 288M.



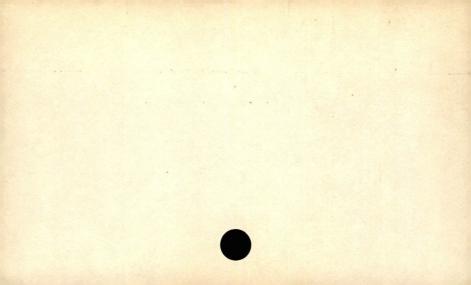


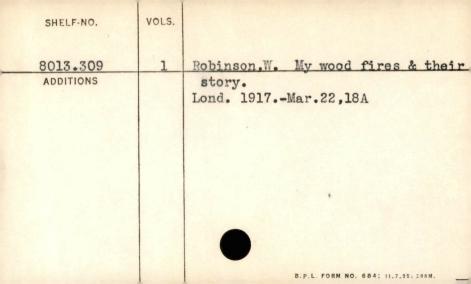


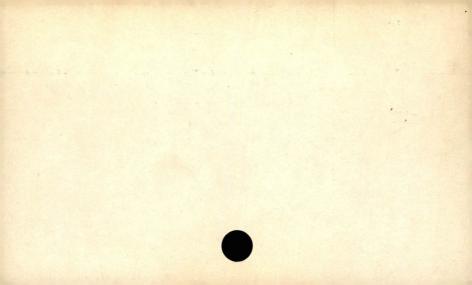
SHELF-NO.	VOLS.	
8013.307	1	Pool.H. The calorific power of
ADDITIONS		fuels N.Y. 1918Apr.23,180
TP318		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	VOLS.	
8013.308	1	Herington.C.F. Powdered coal as
ADDITIONS	-	fuel. N.Y. 1918May 1,18Y
TP328		B.P.L. FORM NO. 684; 11,7,35; 288M.

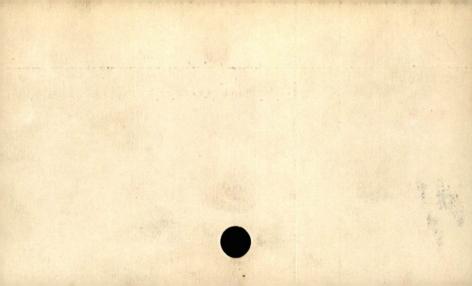


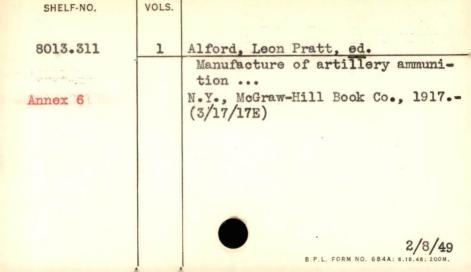


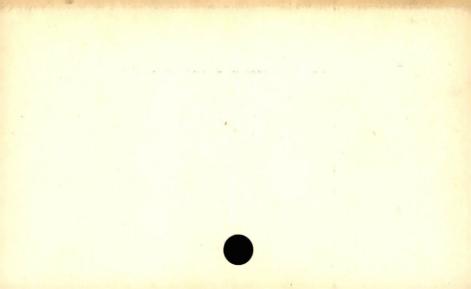


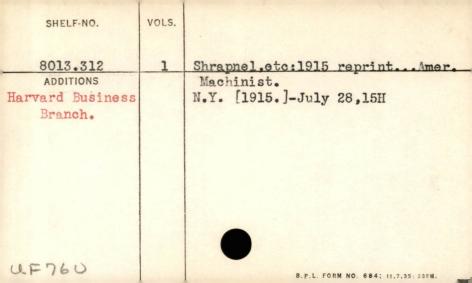
SHELF-NO.	VOLS.	Rem. to UF760.H3
8013.310-	1	Hamilton, D.T. Shrapnel shell manu-
Annex.8		facture. N.Y. 1915Apr.8,16A
		B. P. L. FORM NO. 684; 2. 7. 34: 7270M.

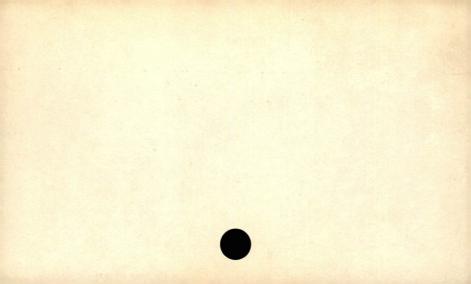
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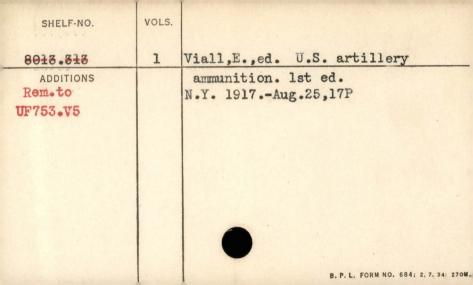


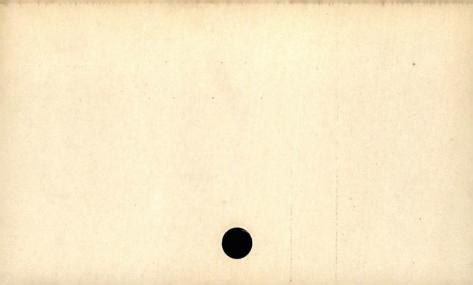


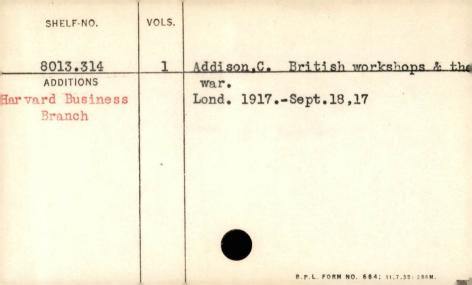


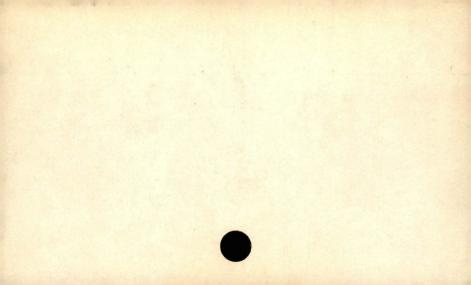


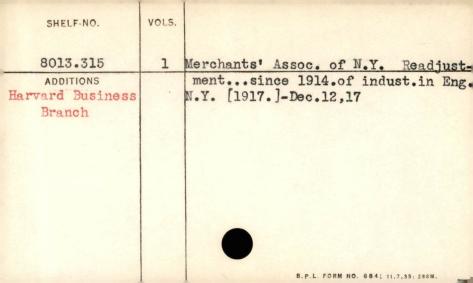


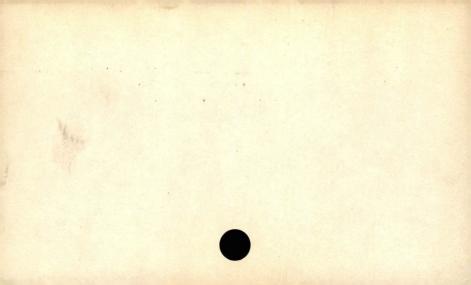


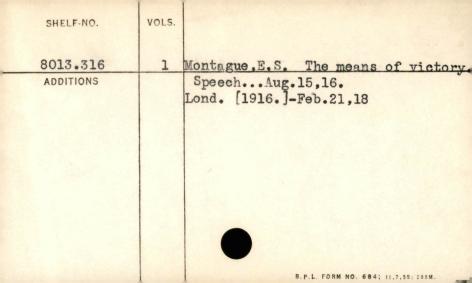


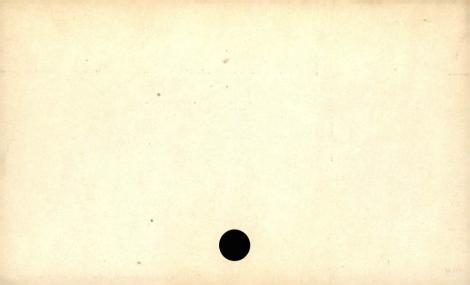




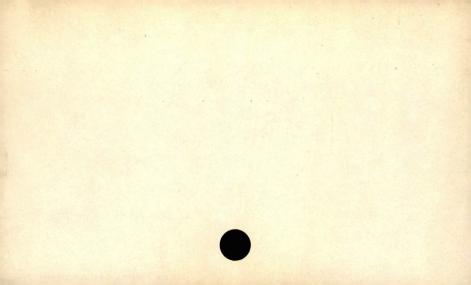


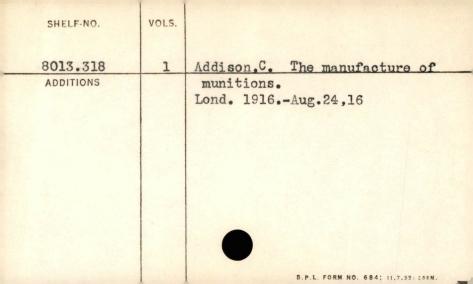


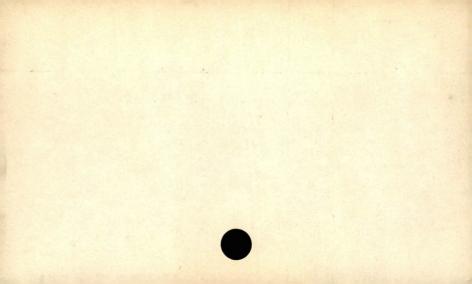


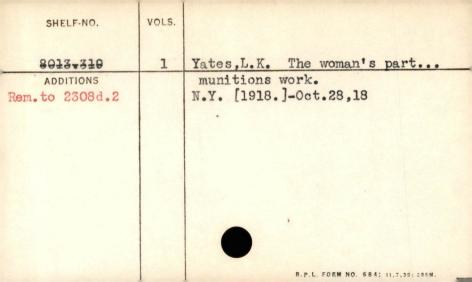


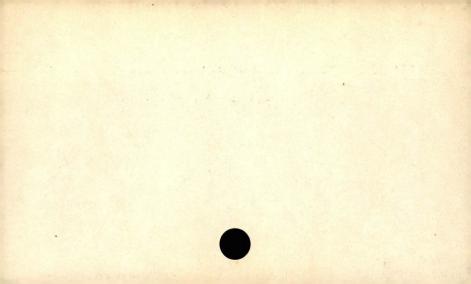
SHELF-NO.	VOLS.	
8013.317	1	Hamilton, D.T. High explosive shell
ADDITIONS		manufacture. N.Y. 1916Mar.21,180
MF753		B.P.L. FORM NO. 684; 11,7,95; 288M.



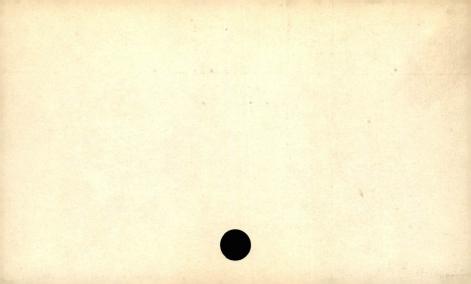




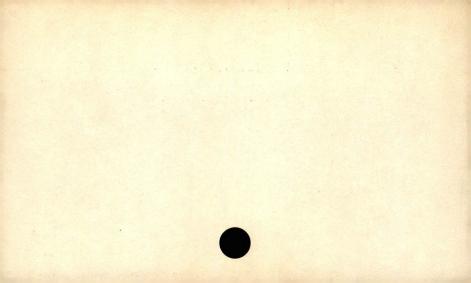


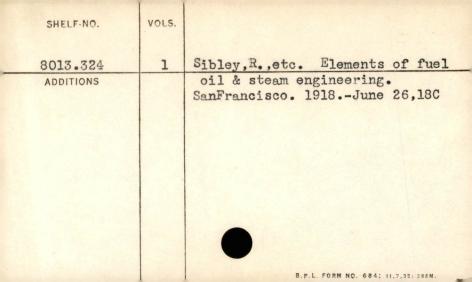


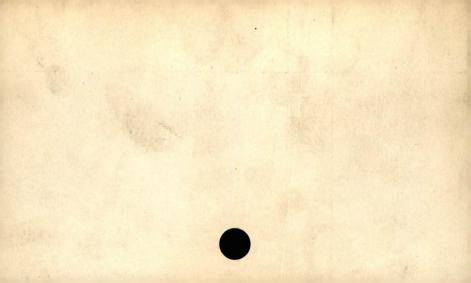
SHELF-NO.	VOLS.	
8013.322	1	Maujer .A. R etc. Fuel economy and
ADDITIONS .		CO recorders. 1st ed. N.Y. 1914Aug.3/14J
TJ 289		B.P.L. FORM NO. 684; 11,7,35; 288M.



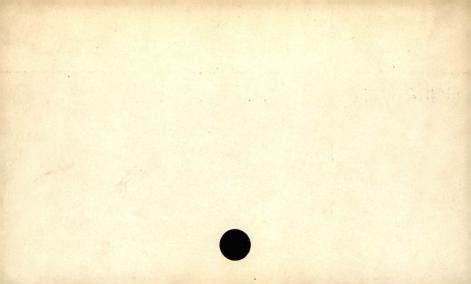
SHELF-NO.	VOLS.	
8013.323	1_	Maujer.A.R. etc. Fuel economy in
ADDITIONS	•	boiler rooms. N.Y. 1918Oct.14,18F
TJ 289		B.P.L. FORM NO. 684; 11.7,35; 288M.

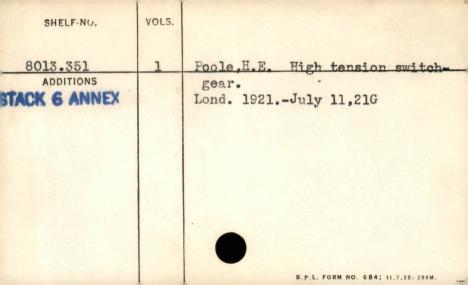


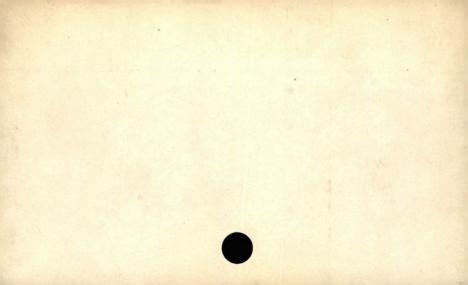




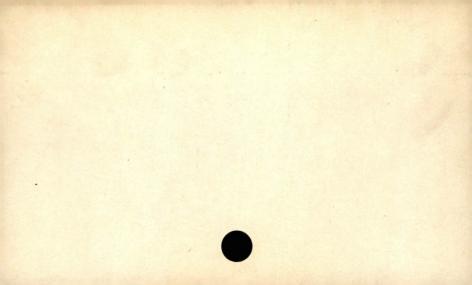
SHELF-NO.	VOLS.	
8013.350	1	Rasch, E.Y.W. Electric arc
ADDITIONS		phenomena.
STACK 6 ANNEX		N.Y. 1913Apr.29,20D
QC 705		
		B.P.L. FORM NO. 684; 11,7,35; 298M.

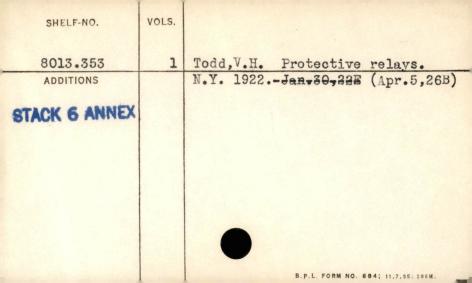


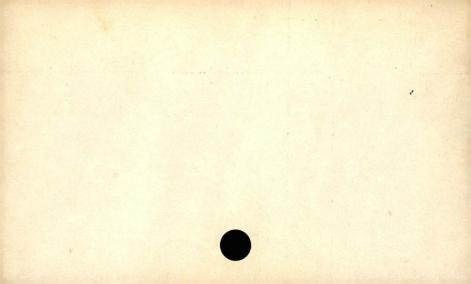


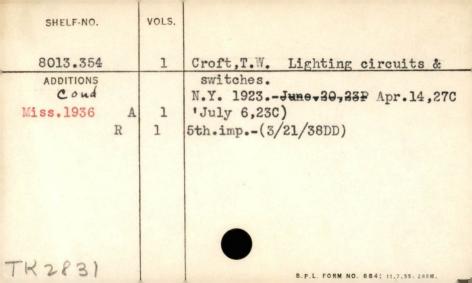


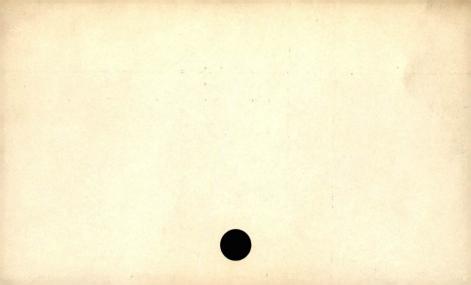
SHELF-NO.	vols.	
8013.352 ADDITIONS	1	Haves, S.Q. Switching equipment for
Mess.Apr.31		power control. N.Y. 1921Dec.23,21A
rack 6 annex R	1	(Feb.17,27Q)-1927 ed.
TK 2821		B. P. L. FORM NO. 684; 11.7,35; 288M.



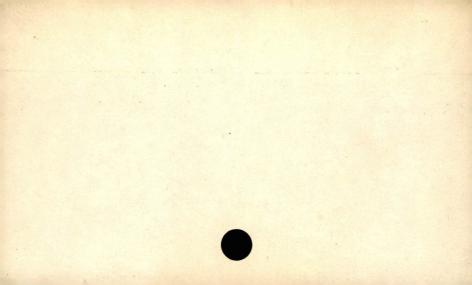




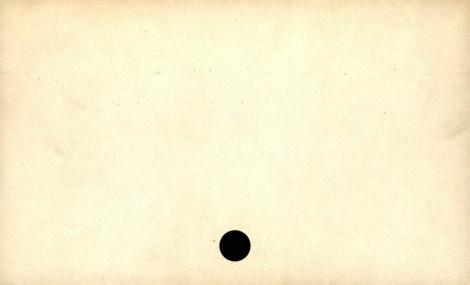




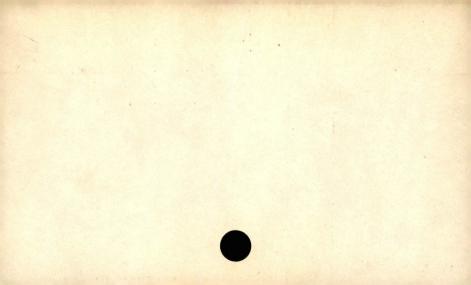
SHELF-NO.	VOLS.	
8013.355	1	Gehrkens, E.F. The induction volt-
STACK 6 ANNEX		age regulator. Schenectady. 1923Nov.17,23B
TK 2851-236	2	B.P.L. FORM NO. 684; 11,7,35; 288M.



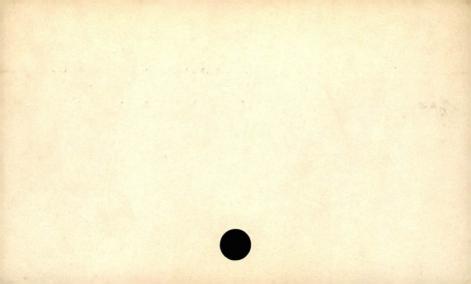
VOLS. SHELF-NO. 8013.356 Collis, A.G. Practical control of electrical energy. **ADDITIONS** Lond. [1923.]-Feb.27,24H STACK 6 ANNEX 13.50



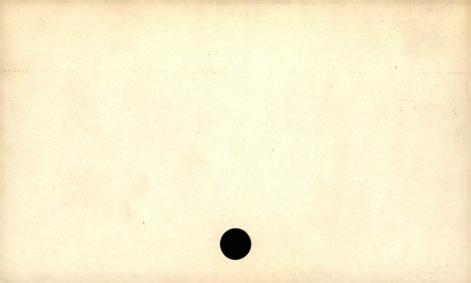
SHELF-NO.	VOLS.	
8013.357	1	Henderson.J. A.C. protective
STACK 6 ANNEX		systems & gear. Lond. 1923Aug.29,24F
TK 2821-23H	145	B.P.L. FORM NO. 684; 11,7,35: 288M.



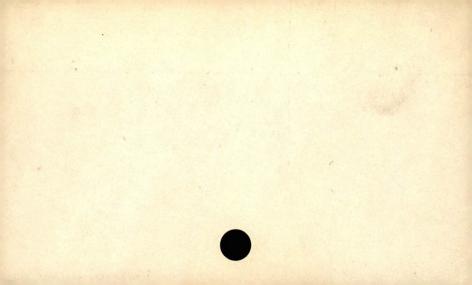
SHELF-NO.	VOLS.	
8013.358	1	Wedmore, E.B., etc. Switchgear for
ADDITIONS		electric power control.
STACK 6 ANNEX		Lond. 1924Sept.22,25R
0 1 241		
TK2821-244	17	B.P.L. FORM NO. 684; 11,7,35: 288M.



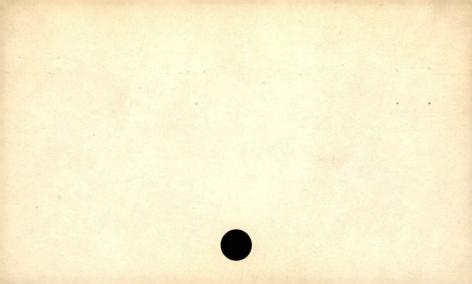
SHELF-NO.	VOLS.	
8013.359	2	Nat'l Electrical Manufacturers
St 6 anny		Association. Nema Handbook for power switchboard and switching equipment. Ed.1,2. 1925,27. N.Y. [etc.] 1925,27 1925(11/9/25J) 1927(4/2/28M)
TK 2821		B.P.L. FORM NO. 684; 11,7,35: 288M.



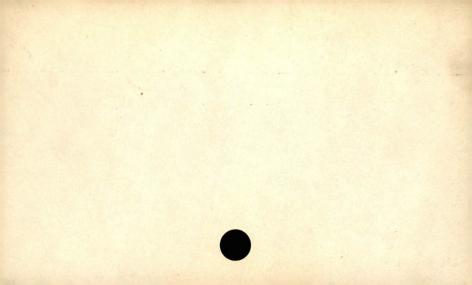
SHELF-NO.	VOLS.	
8013.360	1	Nat. Electric Light Assoc. Relay
ADDITIONS		Handbook.
St. bancy		N.Y. 1926Sept.20,26A
TK2861N3		
		B.P.L. FORM NO. 684; 11,7,35; 288M.



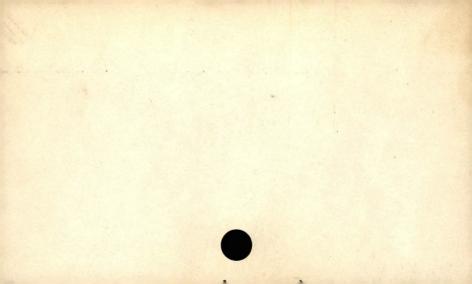
VOLS. SHELF-NO. 8013.361 Garrard.C.C. Electric Switch and ADDITIONS Controlling Gear. Mess.Apr.31 Lond. 1927.-Jan.16,280 No repl. TK2821-276 FORM NO. 684; 11.7.35; 288M.

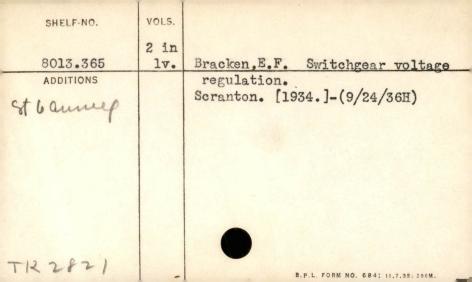


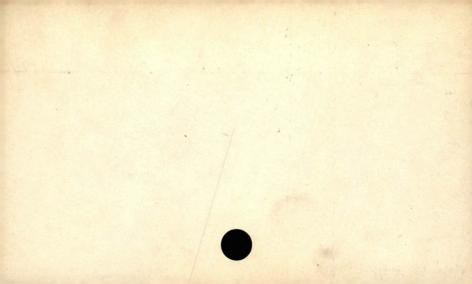
VOLS. SHELF-NO. 8013.362 Wilkins R. etc. High voltage oil-ADDITIONS circuit breakers. It 6 arrales N.Y. 1930.-June 25,30HH TK 2821 B.P.L. FORM NO. 684; 11.7.35; 288M.



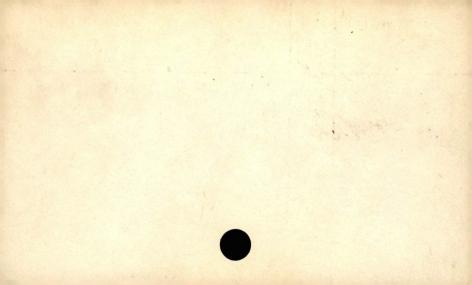
SHELF-NO.	VOLS.	
8013.364	1	Bracken, E.T. Switchgear, Relays.
of 6 amey		Voltage regulation. Scranton. [1935.]-(7/2/35T)
TK 2821		B.P.L. FORM NO. 684; 11,7,35; 288M.



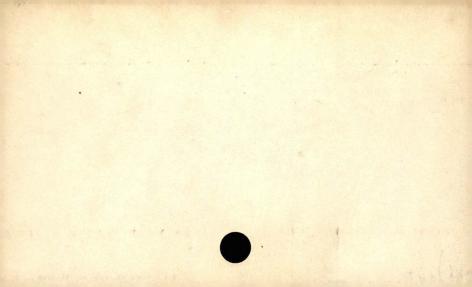


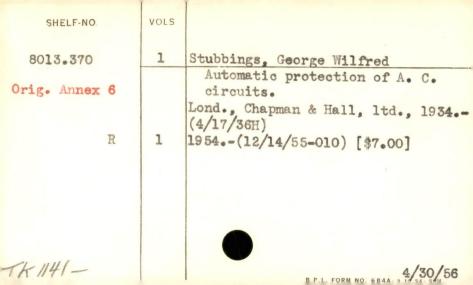


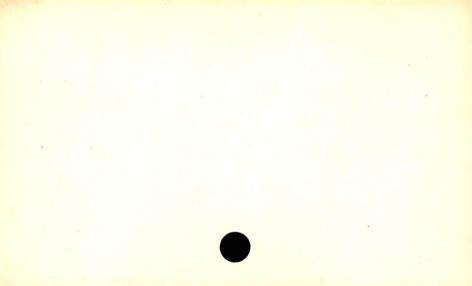
SHELF-NO.	VOLS.	
8013.366	1	Monseth, I.T., etc. Relay systems.
ADDITIONS		N.Y. 1935(10/5/35Y)
atto annex		
March March 1 1		
TK 2861		
12161		B.P.L. FORM NO. 684; 11,7,35: 288M.



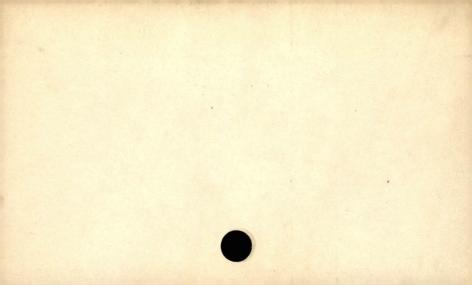
SHELF-NO.	VOLS.	
8013.368	1	Henderson.J. Automatic protective
St 60mily		gear. Lond. 1934(10/9/35HH)
oromney		
TR1141		B.P.L. FORM NO. 684; 11.7.35: 288M.

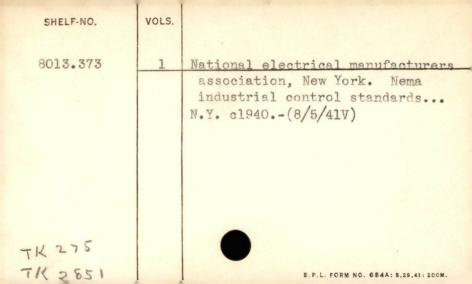


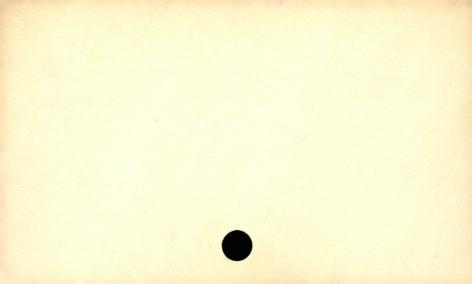




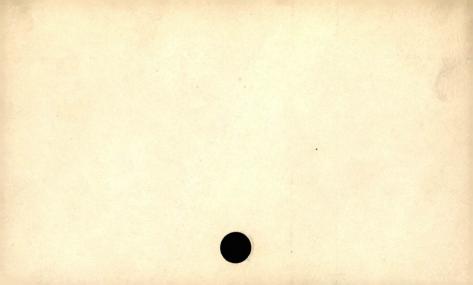
SHELF-NO.	VOLS.	
8013.372	1	National Electrical Manufacturers
ADDITIONS 87 6 anney		Assoc. Nema switchgear standards. N.Y. 1931(6/4/36D)
TK 2821		B.P.L. FORM NO. 684; 11,7,35; 280M.



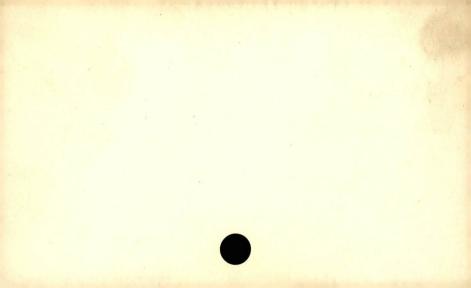




SHELF-NO.	VOLS.	
8013.374	1	Stritzl, P.F. The protection of
ADDITIONS		electric plant. Lond. 1936(2/16/37A)
TK 153		B.P.L. FORM NO. 684; 11,7.35; 288M.



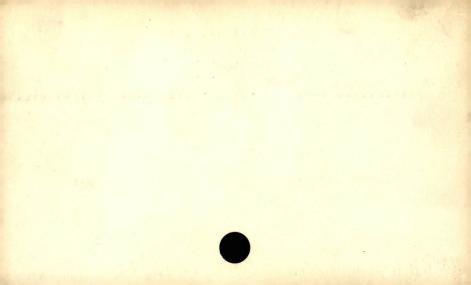
SHELF-NO.	VOLS.	
8013.376	1	General Electric company. Light- ning and the protection of electric systems. Schenectady. 1939(2/8/40)
TK3248. 635		
142510.000		B.P.L. FORM NO. 684A; 8,29,39: 200M.



VOLS. SHELF-NO. The switchgear Coates Wm. A. ed. 8013.378 handbook ... St 6 annel Lond. 1938.-(4/26/40W) v. 2 Lond. 1940 (1/21/41K)

TK2821-38C63

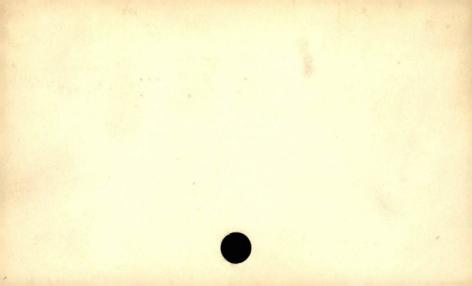
B.P.L. FORM NO. 684A; 8,29,39: 200M.



8013.379	2	Chase-Shawmut company, Newburyport
ADDITIONS		Mass. The fuse [Newburyport. 1943.]-(5/1/44) 50th(5/1/44)
		9/13/44 B.P.L. FORM NO. 684; 8,29,39: 200M.

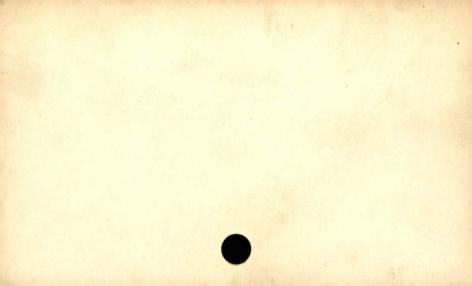
VOLS.

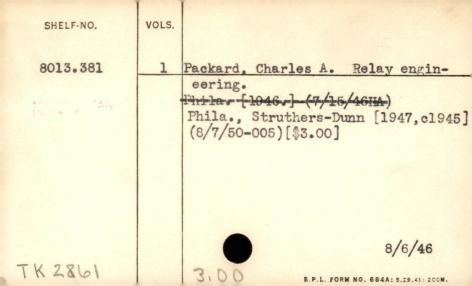
SHELF-NO.



SHELF-NO.	VOLS.	
8013.380	1	Lincoln, Edward S. Electrical protective equipment and power-
		factor correction. N. Y. [c1945.]-(12/11/45 IA)
		2.50
TK 28+1		1/30/46

B.P.L. FORM NO. 684A: 5.29,41: 200M.

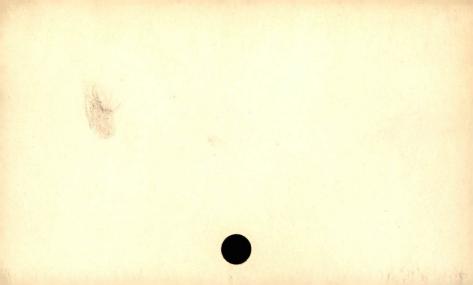


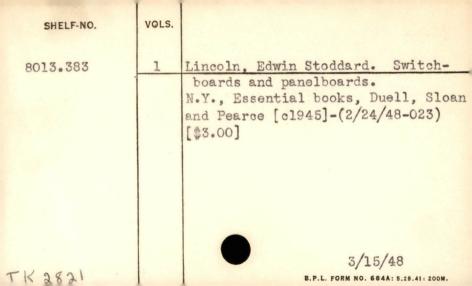


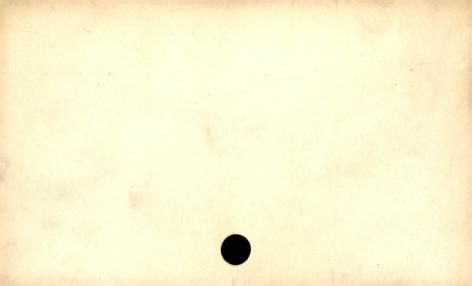
8013.382	1	Associated Costown with 3 0im
0010.002	-	Associated factory mutual fire insurance companies. Protection of electric circuits and machines. Bost. [c1946.]-(4/16/46)
		2.00 11/18/46
TK2841		11/18/46 B.P.L. FORM NO. 684A: 5,29,41: 200M.

VOLS.

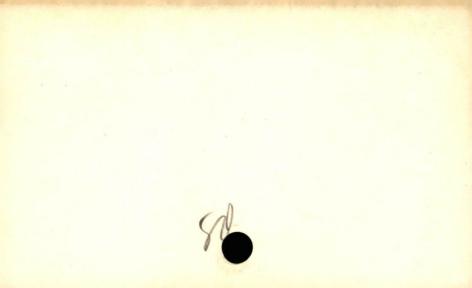
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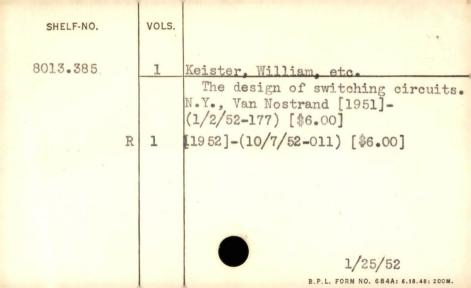






SHELF-NO.	VOLS.	
2017 794	7	Marklew. H. M.
8013,384		Protective methods for A. C. power circuits and machines, by H. M. Marklew and J. A. Collier. London, Blackie, 1948. (IV/17/50-026) [10s]
		VI/1/50
		B.P.L. FORM NO. 684A: 6.18.48: 200M.





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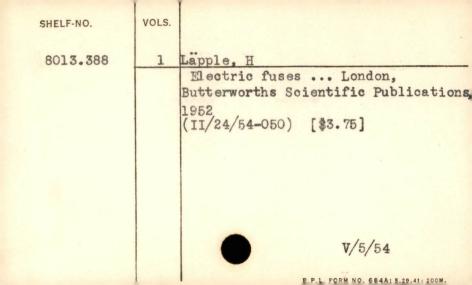
SHELF-NO.	VOLS.	
¥ 8013.386	1	American Institute of Electrical Engineers. Lightning reference bibliography, 1936-1949. N. Y., 1950 (12/19/50-014) [\$.35]
	5	2/20/52

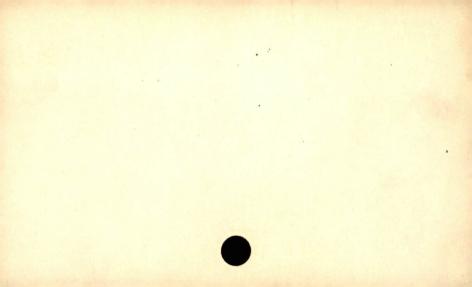
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SHELF-NO.	VOLS.	
8013.387	1	Baxter, Henry Wright.
		Electric fuses. Lond., Arnold [1950]-(8/25/52-006) [\$4.00]
		9/10/52
		B.P.L. FORM NO. 684A: 6.18.48: 200M.
	1	1 FORM NO. 0048. 0.10.40; 200M.

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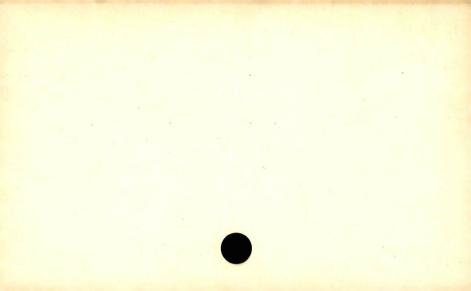




8013.389	1	Beck. Edward
		Lightning protection for
		electric systems.
		N. Y., McGraw-Hill, 1954
		(5/20/54-039) [\$6.50]
		8/16/54
		B.P.L. FORM NO. 684A: 6.18.48; 200M.

SHELF-NO.

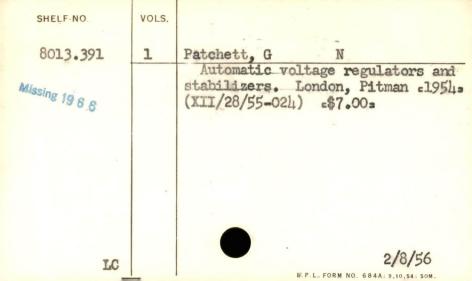
VOLS.



SHELF-NO.	VOLS.	
8013.390 Removed to 8213.32 1955 R ed*R- removed to *8213.32 1955a	1	Schlichting, Hermann. Boundary layer theory alst English ed.: N. Y., McGraw-Hill, 1955. (X/3/55-013) a\$15.00: Lond., Pergamon press, 1955 (12/28/55-025) [\$14.70]
LCA		12/6/55

B.P.L. FORM NO. 684A: 9,10.54: 50M.







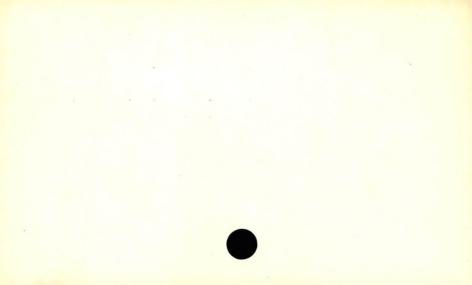
8013.392

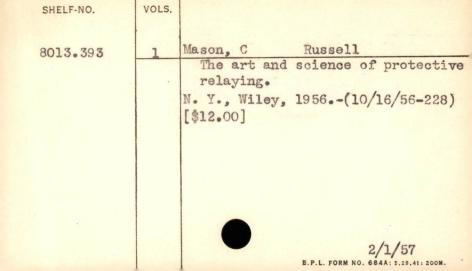
l Peek, Robert Lee.

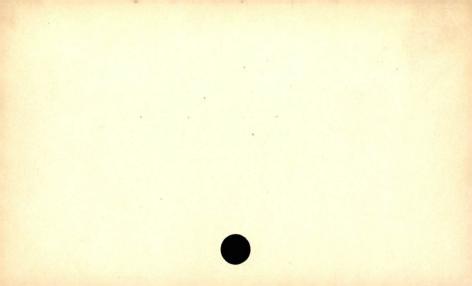
Switching relay design, by R. L. Peek, Jr., and H. N. Wagar. Princeton, N. J., Van Nostrand [1955]-(5/22/56-042) [\$9.50]

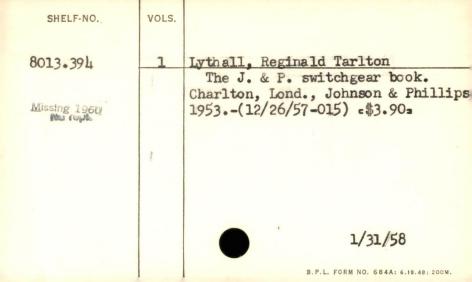
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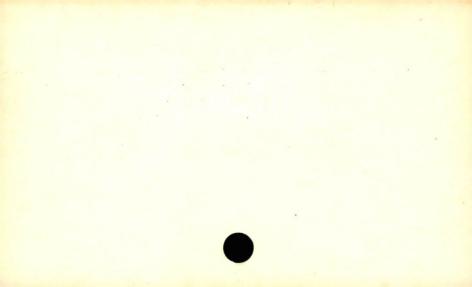
9/13/56



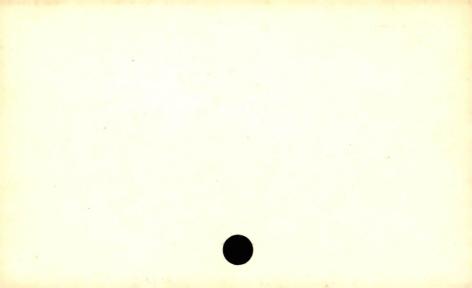








1/31/58



8013	1	Caldwell, Samuel Hawks. Switching circuits and logical
		design. N. Y., Wiley :1958. (X/2/58-048) :\$14.00.
LC		XII/4/58 B.P.L. Form No. 684A: 11-30-'55-25M.

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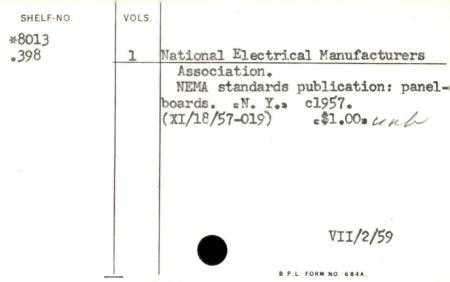
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SHELF-NO.	VOLS.	
*8013 •397	1	National Electrical Manufacturers
		Association. NEMA standards publication: enclosed switches. EN. Y., c1957. (XII/31/57-029) c\$1.00.
		VII/2/59

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	The relay protection voltage networks.	n of high
*	Lond., N. Y., Pergamo (1/17/61-023) [\$14.00	
	B.P.L. FORM	NO. 684A: 3/28/61

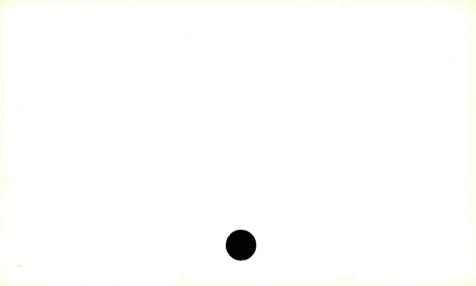
Atabekov, G

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8013

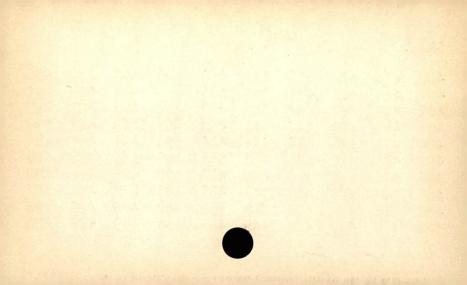
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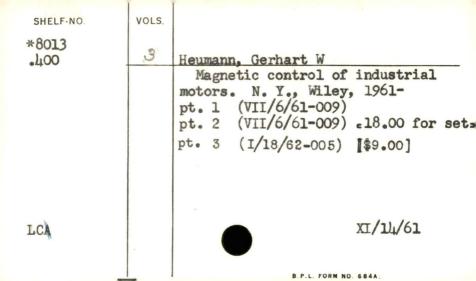
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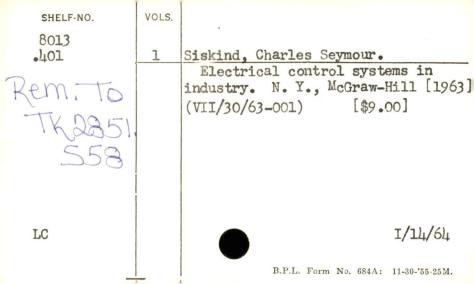
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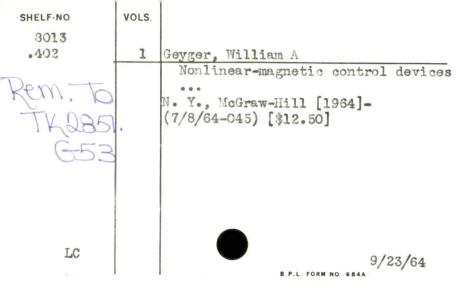
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423	433	443	453	100			
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425	435	445	455	465	475	485	495
426	436	446	456	466	476	486	496
		447	457	467	477	487	497
				468	478	488	498
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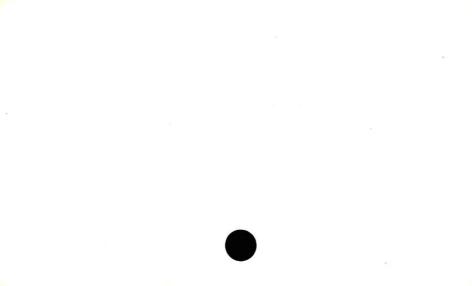




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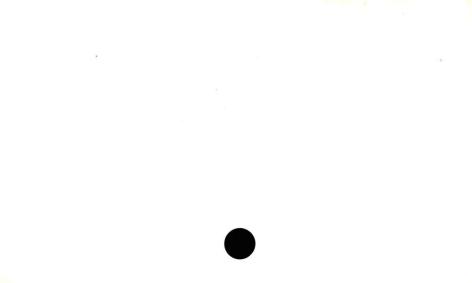




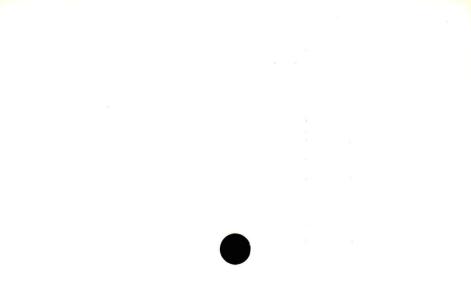
8013 •403	1	James, Virgkl E ed. How to use rotary stepping switches. [1st ed.] Northlake, Ill., Automatic Electric Co. [1964]-(8/31/64-068) [\$1.45]
LC		B.P.L. FORM NO. 684A. 1/12/65

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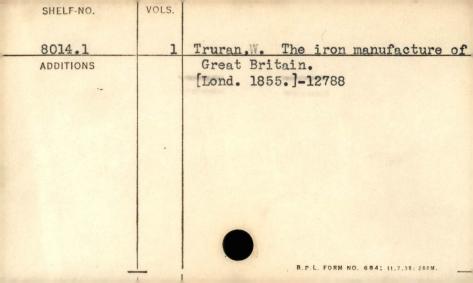


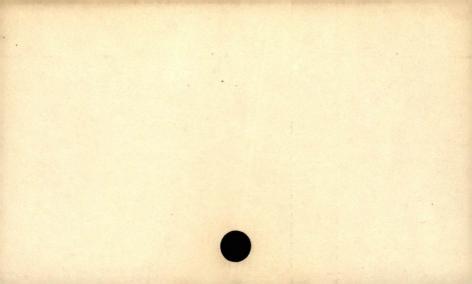
*8013	VOLS.	
•404	1	U. S. Bureau of Naval Personnel. Basics of magnetic amplifiers; trainee's guide for technician training. [Loose-leaf. 1st issue July 3, 1962] [Wash.] 1962- (XI/6/62-)
LC		B.P.L. FORM NO. 684A 4/1/65

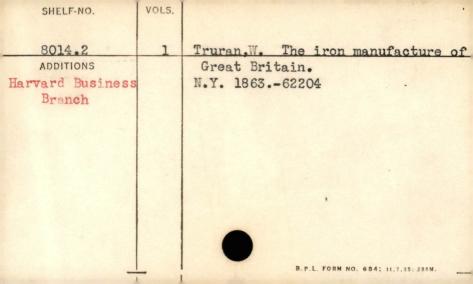


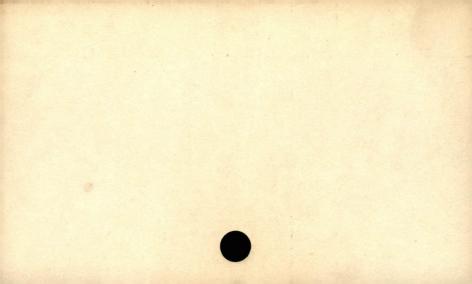
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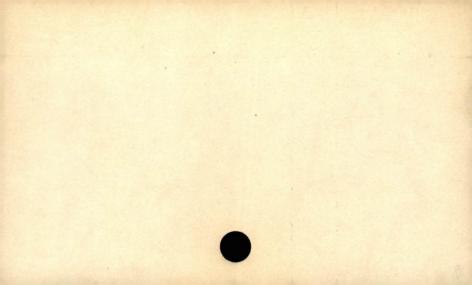


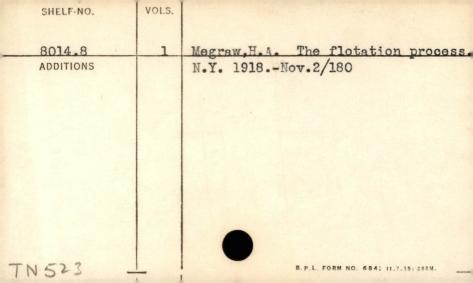


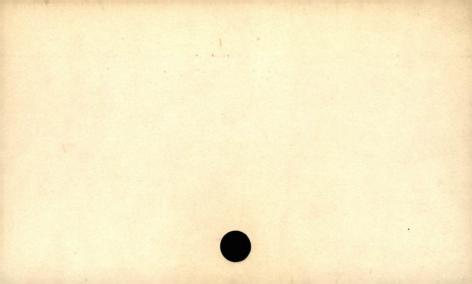




SHELF-NO.	VOLS.	
8014.3	1	Truran, W. The iron manufacture of
ADDITIONS	*	Great Britain. N.Y. 186781834
		B.P.L. FORM NO. 684; 11,7,35; 280M.
		D.F. L. FORM NO. 504, 11,7,35; 288M.







SHELF-NO. VOLS.

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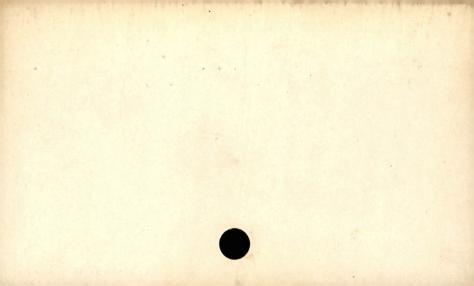
ADDITIONS

Miss. 1921

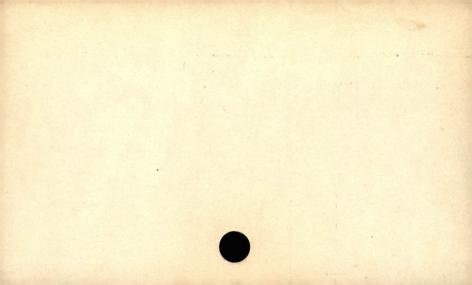
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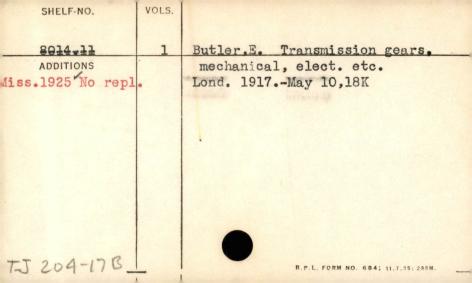
Hofman, H.O. Metallurgy of lead.

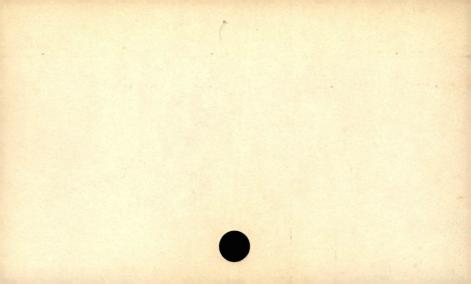
N.Y. 1918.-Oct.14,18F



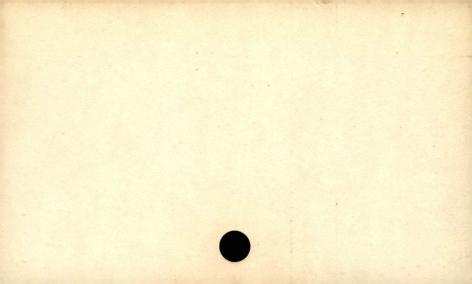
VOLS. SHELF-NO. Butler J.G. Fifty years of iron 2014-10 ADDITIONS & steel. Rem. to 8025.149 Cleveland. 1918.-July 24,18 TN703-23BP7



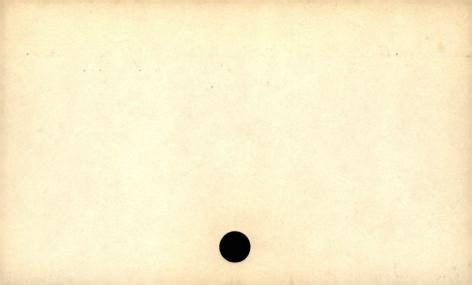


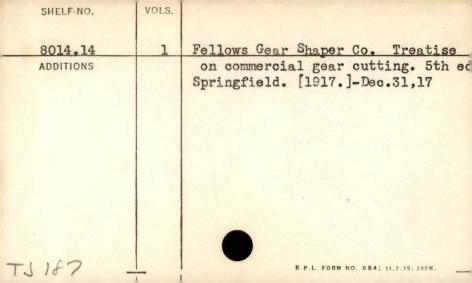


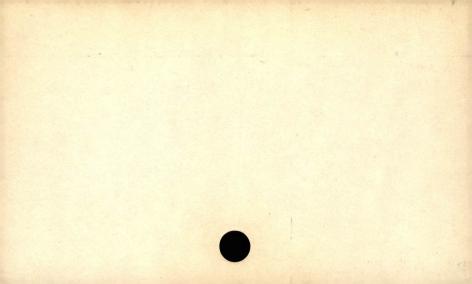




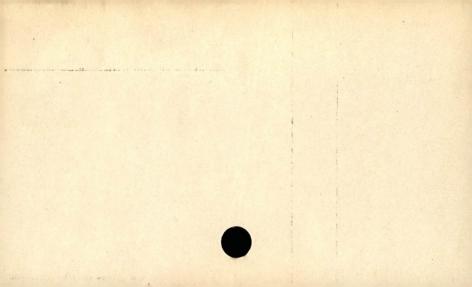
SHELF-NO.	VOLS.	
8014.13	1	Fellows Gear Sharper Co. Instr.
ADDITIONS	1	for setting-upspurgear shapers. Springfield. [1917.]-Dec.31,17
TJ 1208 _		B.P.L. FORM NO. 684; 11,7,35; 288M.

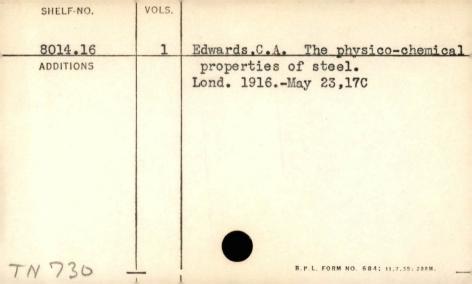


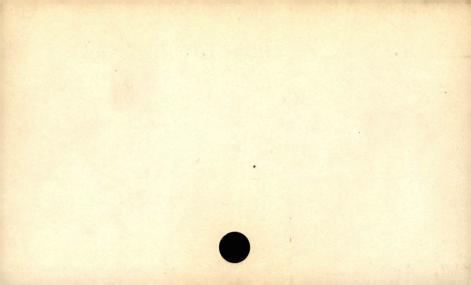


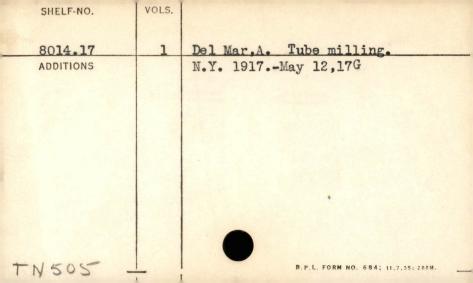


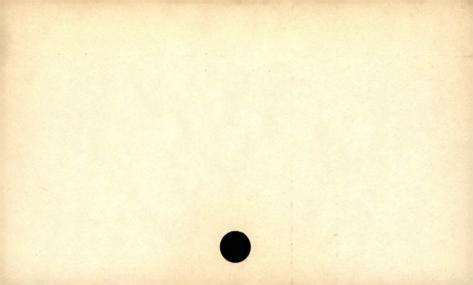
SHELF-NO.	VOLS.	
8014-15	1	Fay.H. Microscopic examination
ADDITIONS		of steel.
Miss.1921		N.Y. 1917July 19,17Q
MISSELJEI		N.1. 1917July 19,170
		B. P. L. FORM NO. 684; 2, 7, 34: 270M.
		B. F. L. FORM NO. 004. 2.7. 34. 2700.

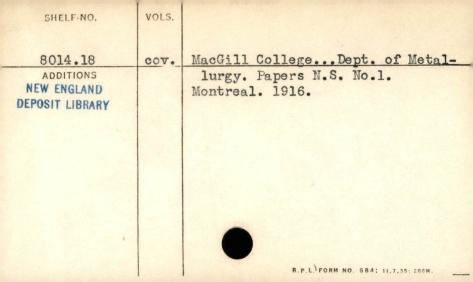


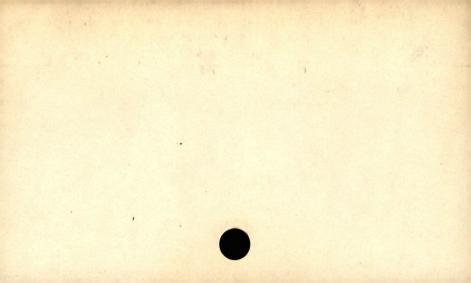


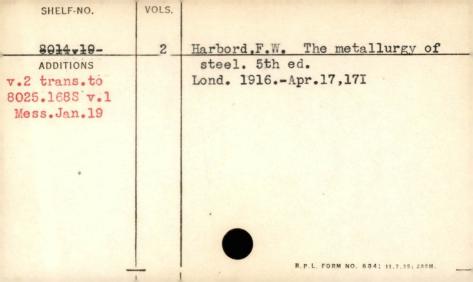


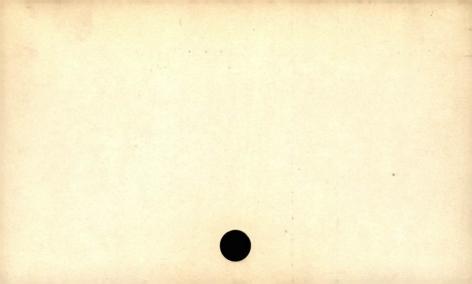




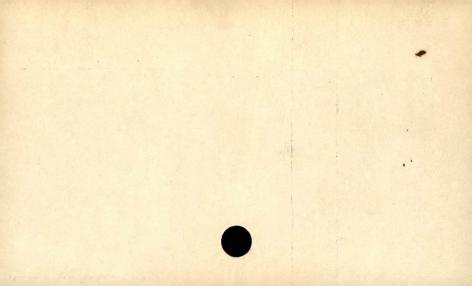


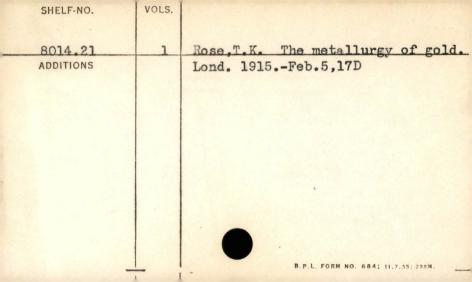


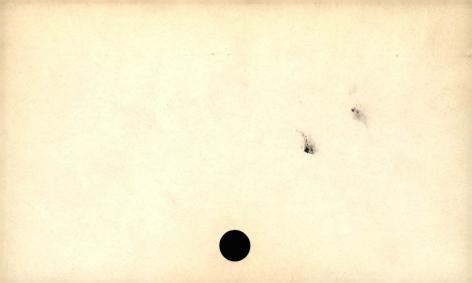


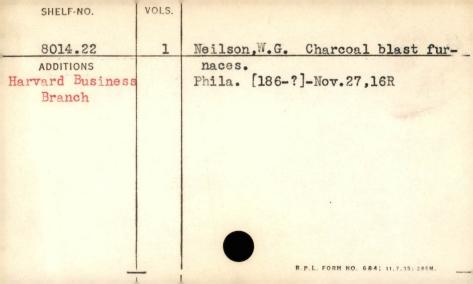


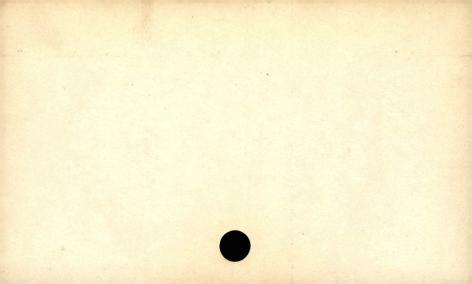
SHELF-NO. 8014.20	vols.	Sullivan, J.L. Pph. vol.
R.B. Res.		v.p. n.d95679
		B. P. L. FORM NO. 684; 2, 7, 34: 22700.



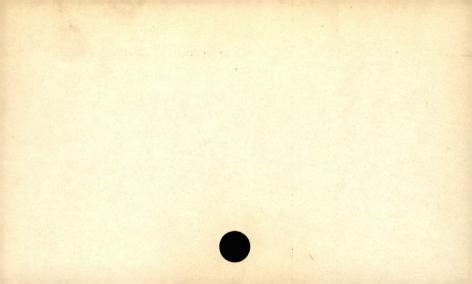




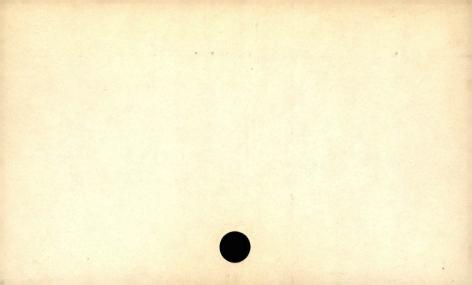




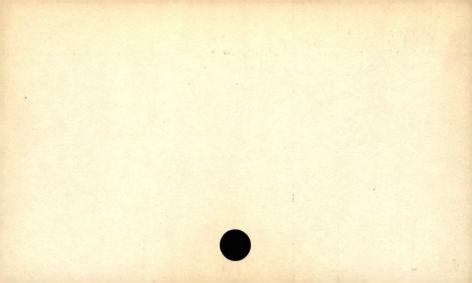
SHELF-NO.	VOLS.	
8014+33	1	Logue, C.H. American Machinest gear
ADDITIONS		book.
Rem. to 4031a.18		N.Y. 1911May 6,15H
		B.P.L. FORM NO. 684; 11,7,35; 288M.
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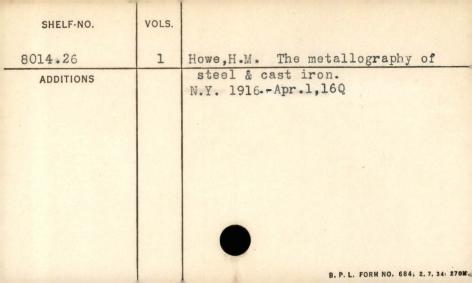


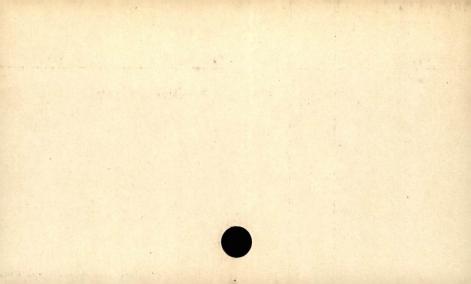
SHELF-NO.	VOLS.	
8014.24	1	Megraw, H. A. The flotation process.
ADDITIONS		N.Y. 1916Oct.26,16J
		Section 2012
TN 523		B.P.L. FORM NO. 684; 11.7,35; 280M.



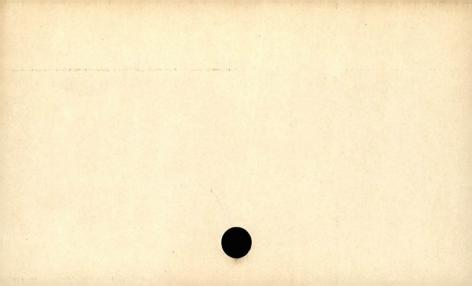
SHELF-NO.	VOLS.	
8014-25 Additions	1	Bugbee.E.E. Text book of fire assaying.
Miss.21 No repl.		[Bost. 1915.]-June-19,16G
TN550 _		B.P.L. FORM NO. 684; 11,7,35; 288M.

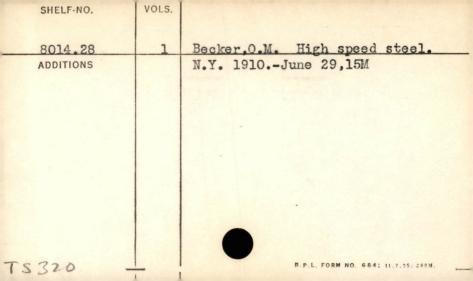


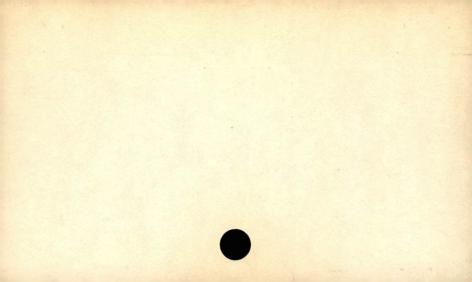




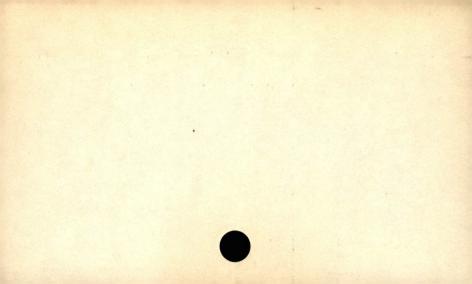
SHELF-NO.	vols.	
8014.27	1	Brearley, H. The case -hardening of
ADDITIONS		steel. Lond. 1914Mar.27,16V
		B. P. L. FORM NO. 684; 2. 7. 34: 270M.

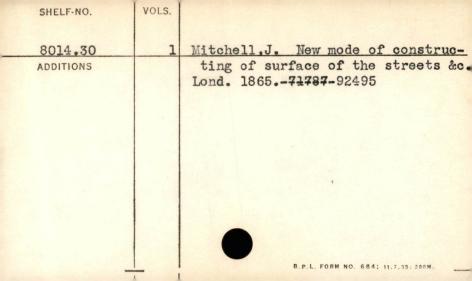


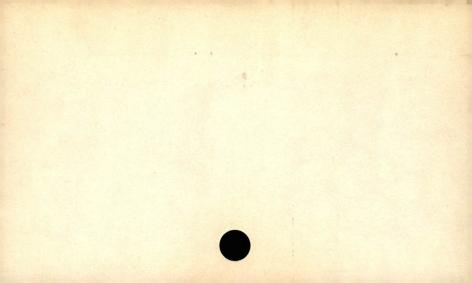


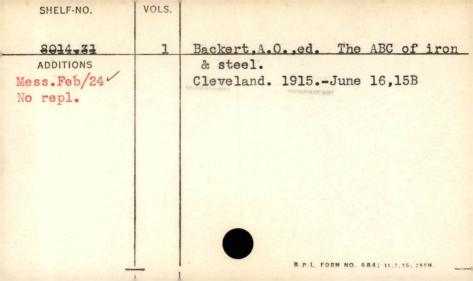


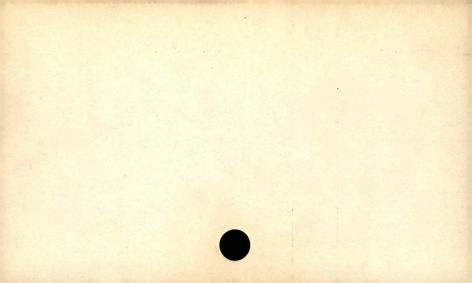
SHELF-NO.	VOLS.	
8014.29	1	Lake, E.F. Composition & heat
ADDITIONS		treatment of steel. N.Y. 1911June 29,15M
TS307		B.P.L. FORM NO. 684; 11,7,35; 288M.

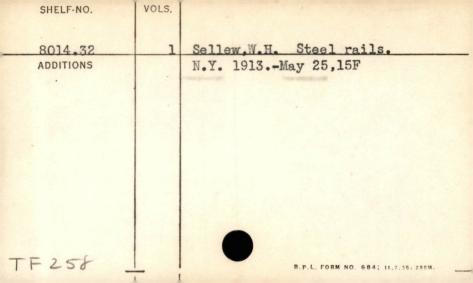


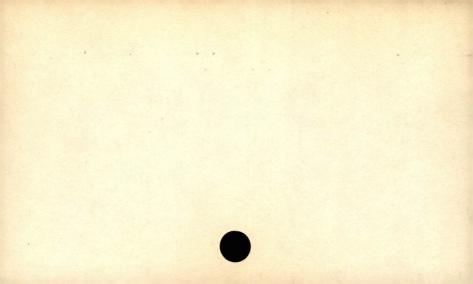


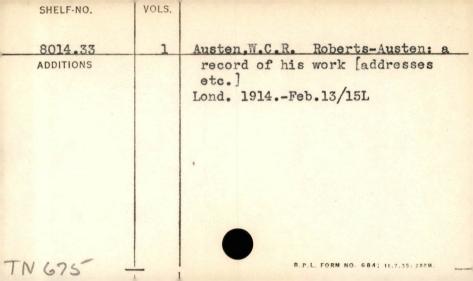


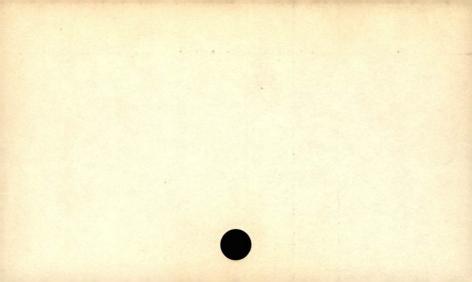


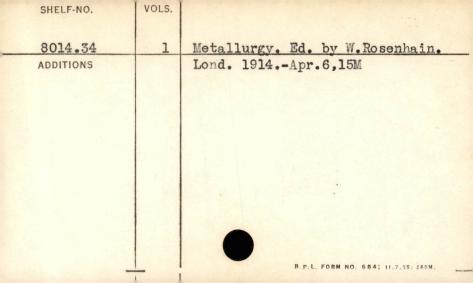


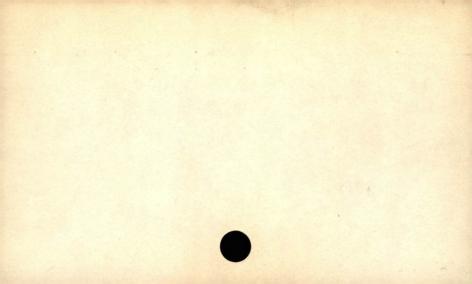




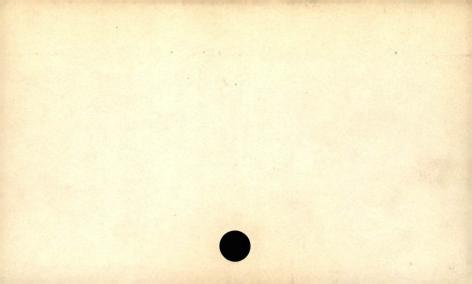




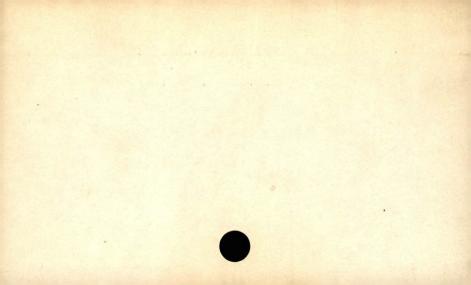




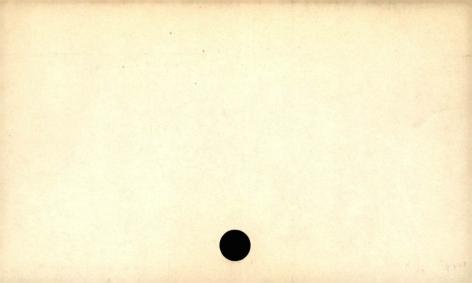
SHELF-NO.	VOLS.	
8014.35	1	Kershaw.J.B.C. Electro-thermal
ADDITIONS	•	methods of iron & steel production. N.Y. 1914Jan.23,15H
TN706		B.P.L. FORM NO. 684; 11.7.35: 288M.



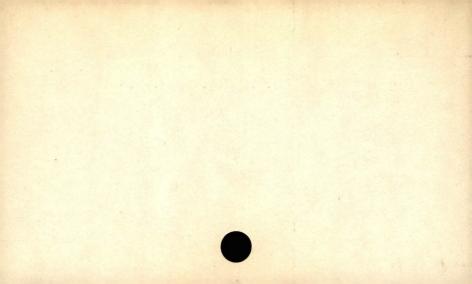
SHELF-NO.	VOLS.	
8014.36	1	Giolitti.F. The cementation of
ADDITIONS		iron & steel. N.Y. 1915Jan.9,15S
TN 734 _		B.P.L. FORM NO. 684; 11,7,35; 288M.



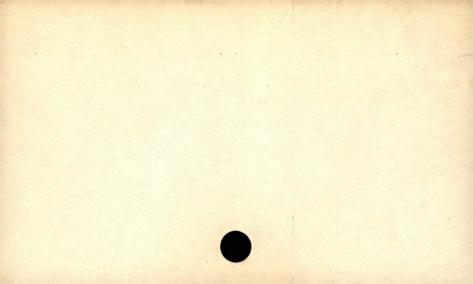
SHELF-NO.	VOLS.	
8014.37	1	Gowland, W. The metallurgy of the
ADDITIONS		non-ferrons metals. Lond. 1914Jan. 11,15S
TN 665-14G		B.F.L. FORM NO. 684; 11.7.35; 288M.

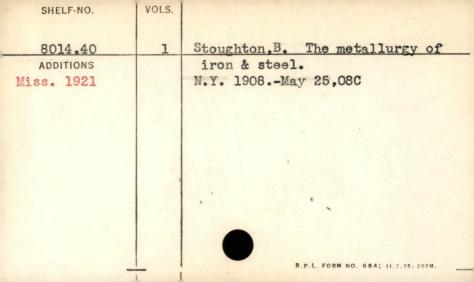


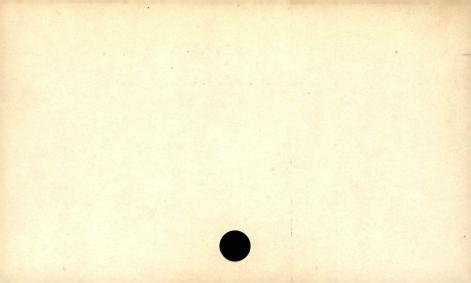
SHELF-NO.	VOLS.	
8014.38	1	Engineering & Mining Journal-
ADDITIONS		Handbook of milling details. N.Y. 1914Sept.14,14Q
TN 500 _		B.P.L. FORM NO. 684; 11.7.35: 250M.



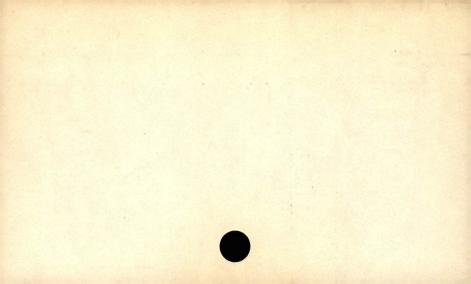
SHELF-NO.	VOLS.	
8014.39	1	Nagel.O. The lay-out sign etc. of
ADDITIONS		chemical and metallurgical plants. N.Y. 1911Oct.27,13
TP155,5 _		B.P.L. FORM NO. 684; 11,7,35; 288M.



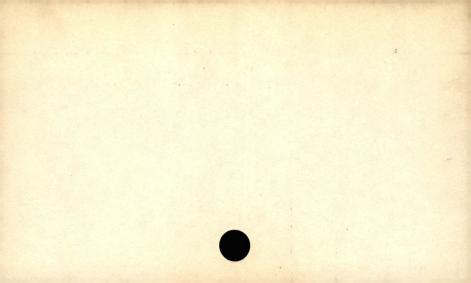


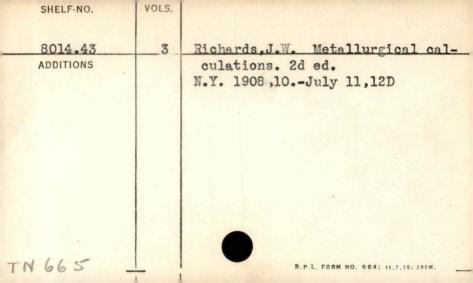


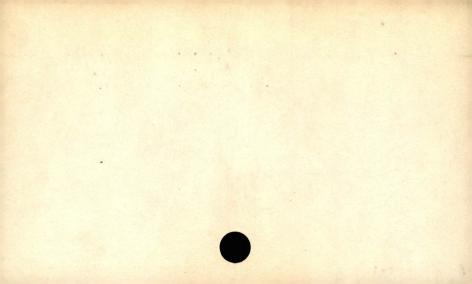
SHELF-NO.	VOLS.	
8014.41 ADDITIONS Miss./17	1	Stoughton, B. The metallurgy of iron & steel. 2d ed.
M188./11		N.Y. 1911Jan-27,13A
		B.P.L. FORM NO. 684; 11,7.35; 288M.

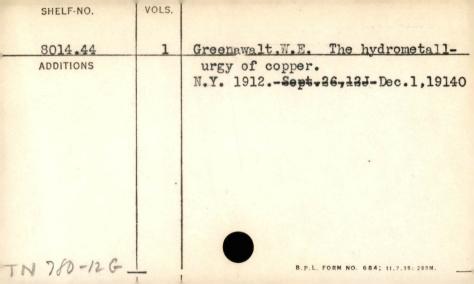


SHELF-NO.	VOLS.	
8014.42	1	Mannicka H. Die Metallurgie des
8014.42 ADDITIONS	1	Mennicke, H. Die Metallurgie des Wolfrans. Berlin. 1911Apr.18,12A
		B.P.L. FORM NO. 684; 11,7,35; 285M.
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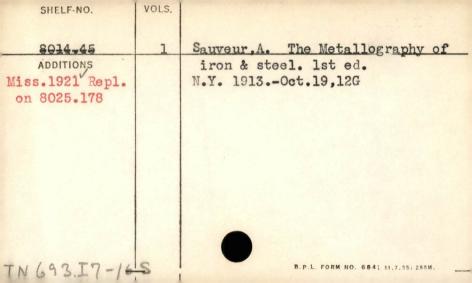


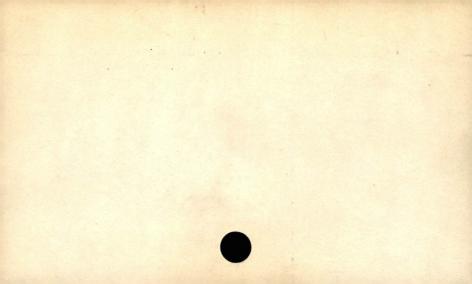


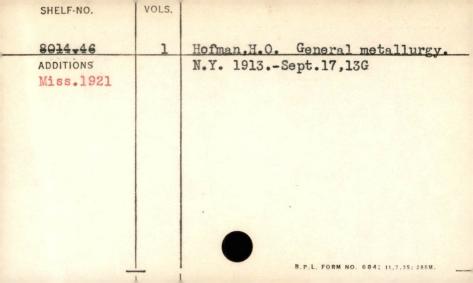


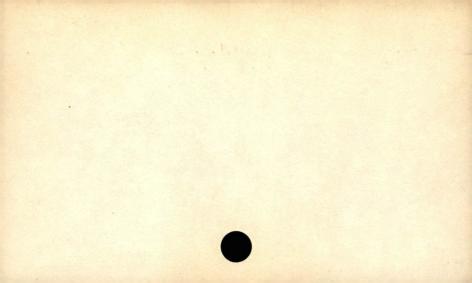




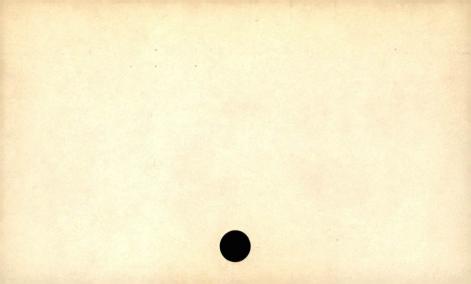


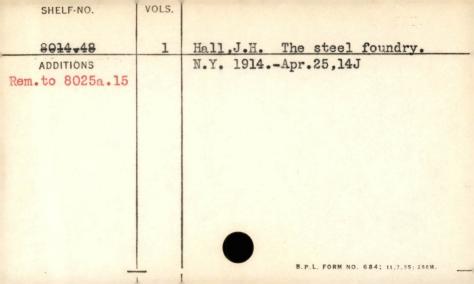


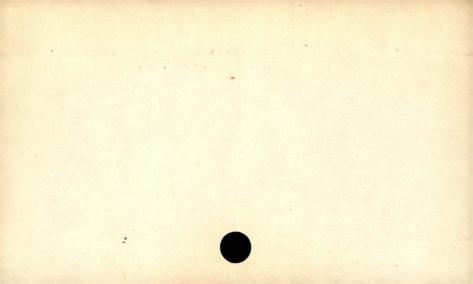


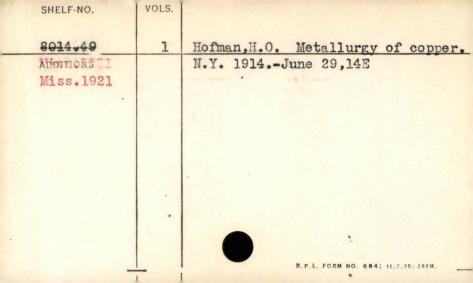


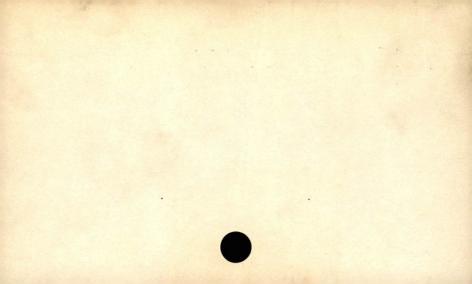
SHELF-NO.	VOLS.	
8014.47 Additions	1	Carnegie, D., etc. Liquid steel. Lond. 1913Apr.13,14H
TS320 _		B.P.L. FORM NO. 684; 11.7.35: 288M.

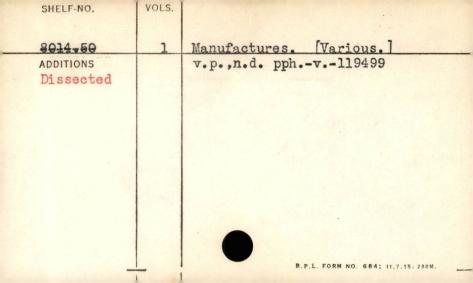


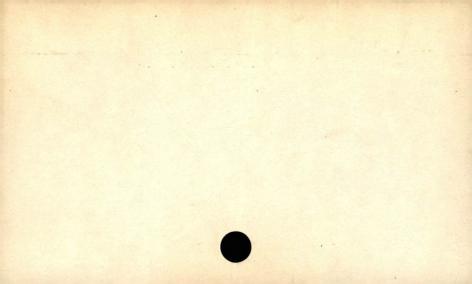


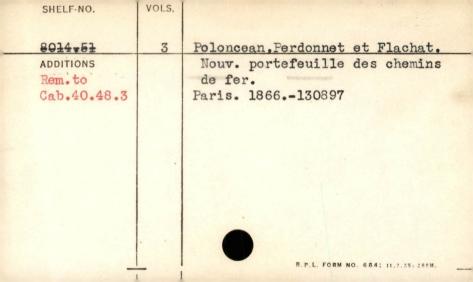


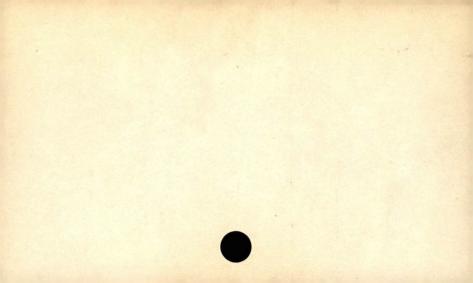


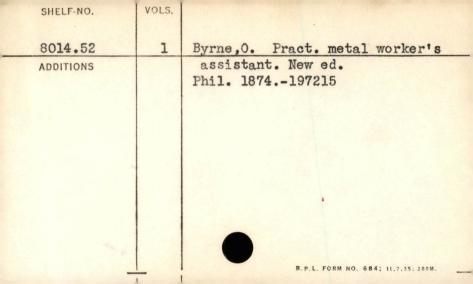


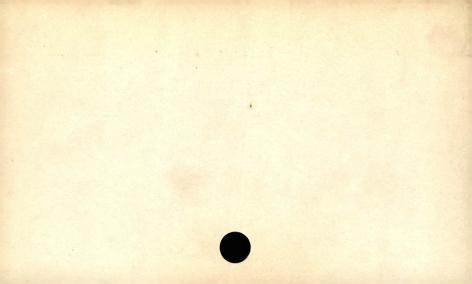


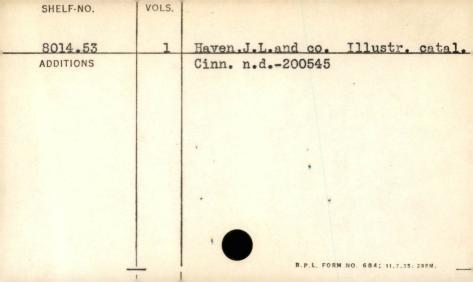


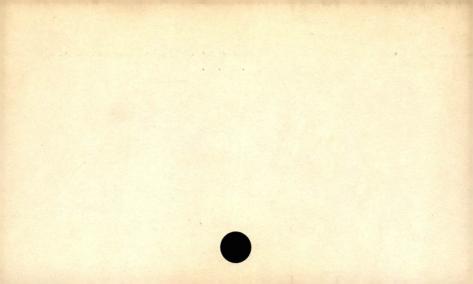


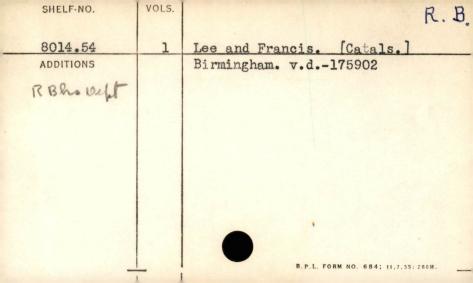


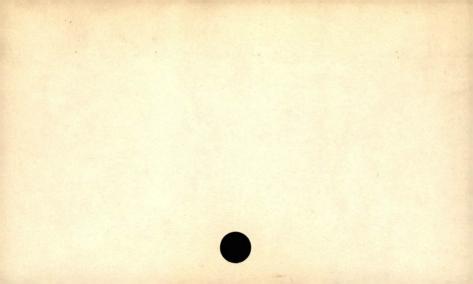




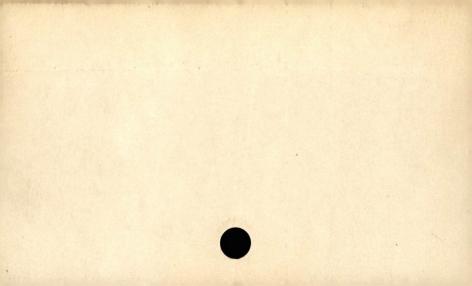


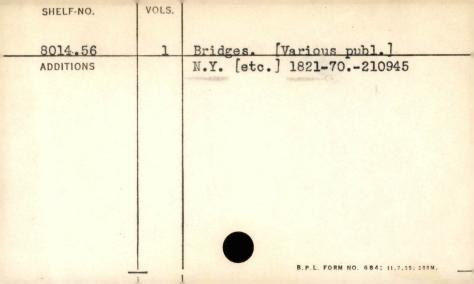


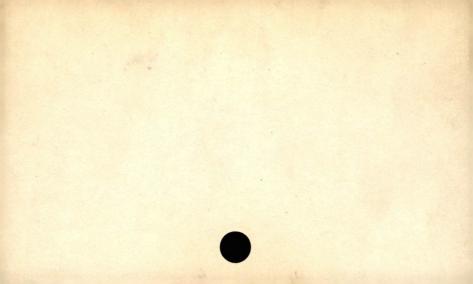




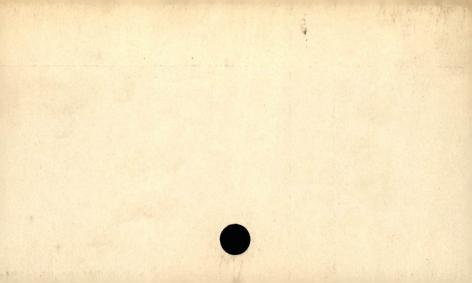
SHELF-NO.	VOLS.	
8014.55 ADDITIONS Cond.VIII/45 No repl.	1	Crane bros. manfrs. Illustr. catal. Chicago. 1874205208
		B. P. L. FORM NO. 684; 2, 7, 34; 770M

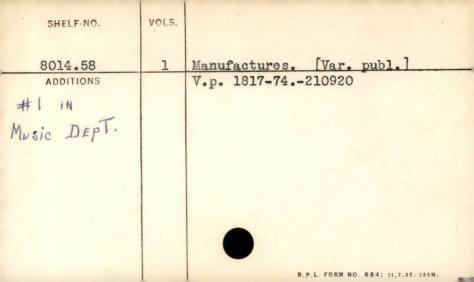


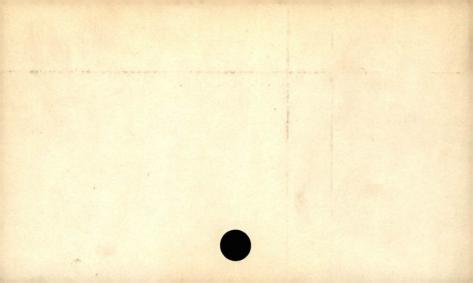




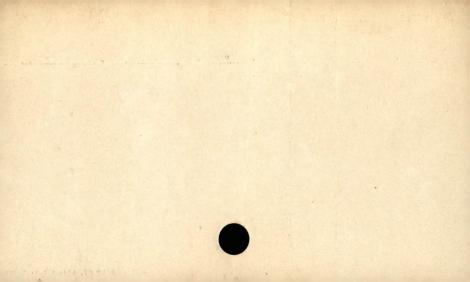


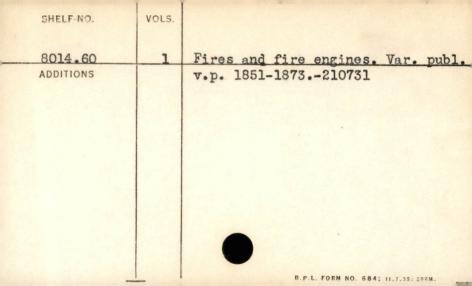


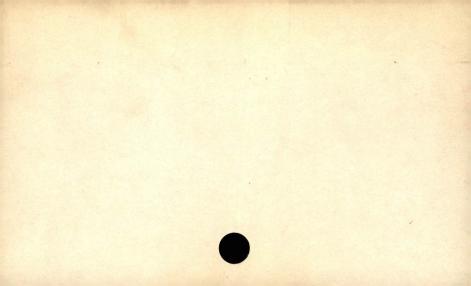


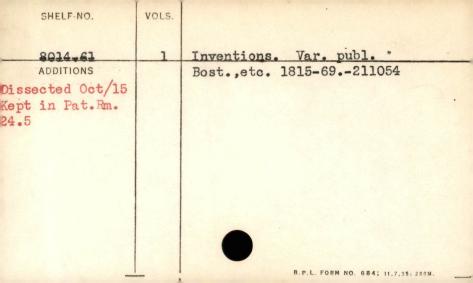


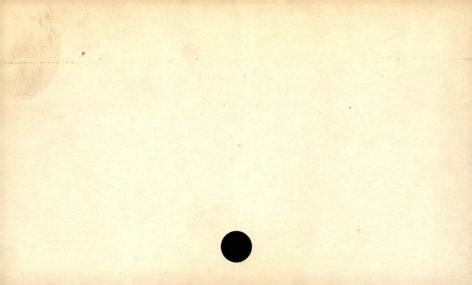
SHELF-NO.	vols.	RB
8014.59	1	Lond. Exhib. of 1851.62. Catals.
ADDITIONS		etc.
# 1-10 Removed to		Lond., etc. 1850-62210921
Removed to		
SCH. F851# 12-21		
# 11-14 REMOVED TO SCH. F862 #6-9		
		B. P. L. FORM NO. 684; 2, 7, 34: 1270M.



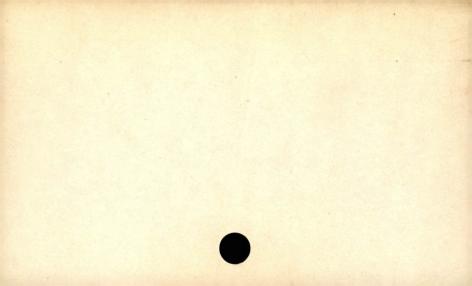


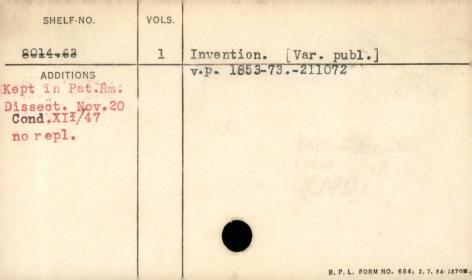


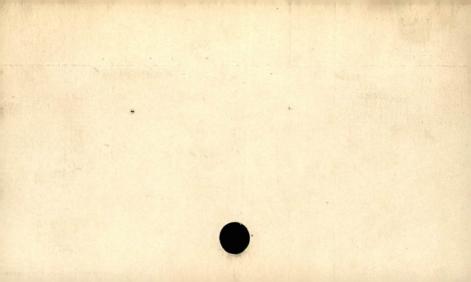


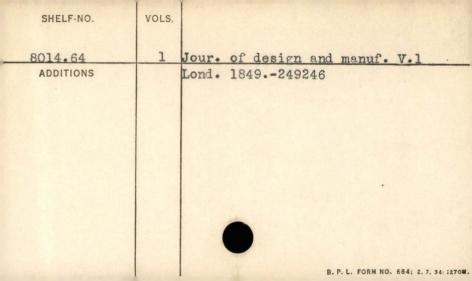


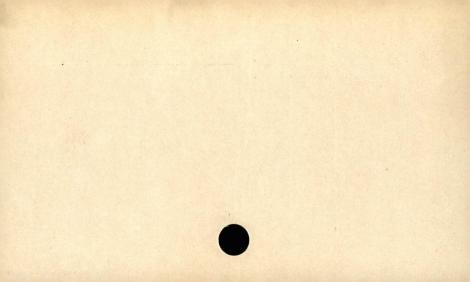
SHELF-NO.	vols.	
8014.62 ADDITIONS	_1	Manufactures and inventions. Var. publ. v.p. 1866-74210942
		B.P.L. FORM NO. 684; 11.7.35; 288M.



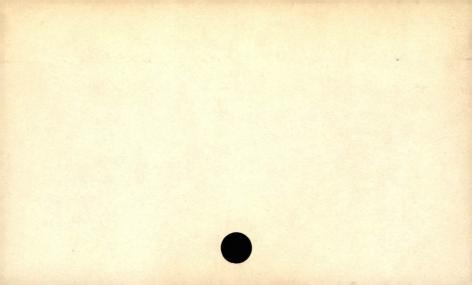


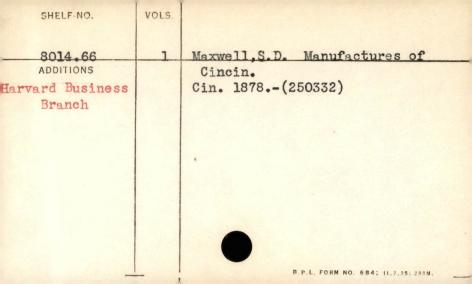


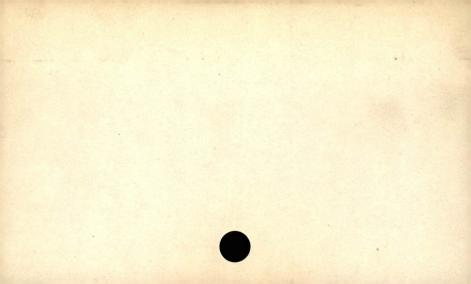


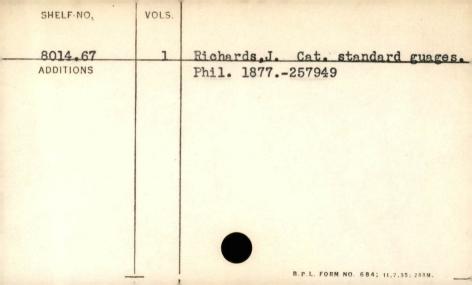


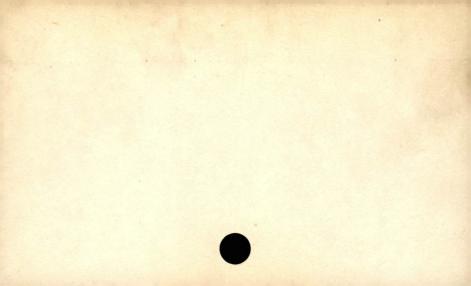
SHELF-NO.	VOLS.	
8014.65 ADDITIONS	_1	Shubersky,- Fly wheel carriage a means toward rapid constr. of iron roads in Russia. St. Peters. 1864250298
_		B.P.L. FORM NO. 684; 11.7,35: 288M.



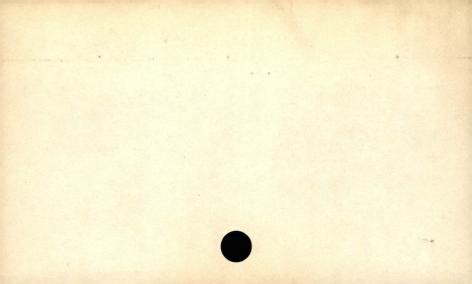


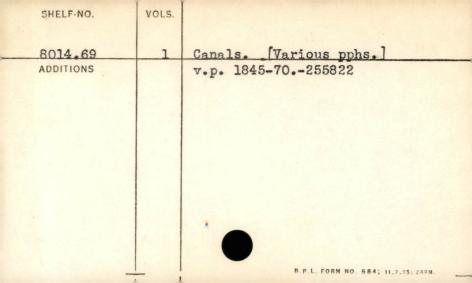


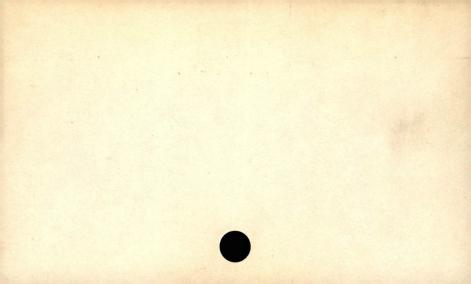




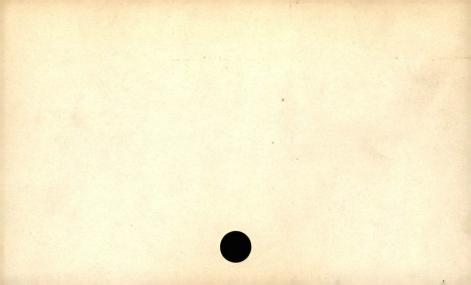
VOLS. SHELF-NO. Canals. [Various pphs.] 8014.68 V.p. 1809-1878.-255823 ADDITIONS B.P.L. FORM NO. 684; 11.7.35; 288M.

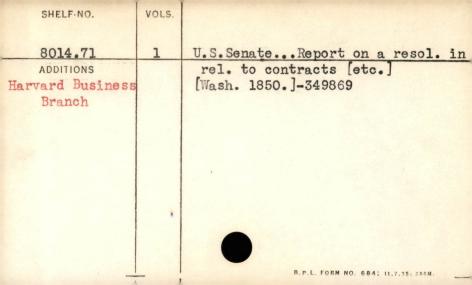


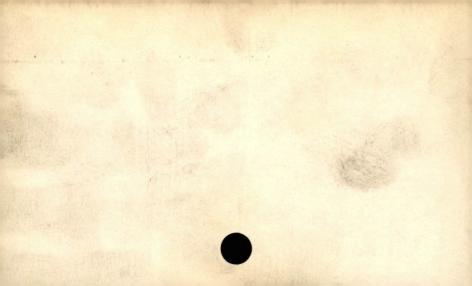


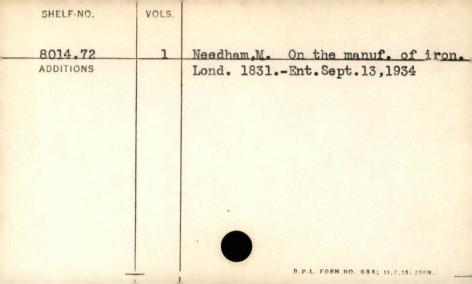


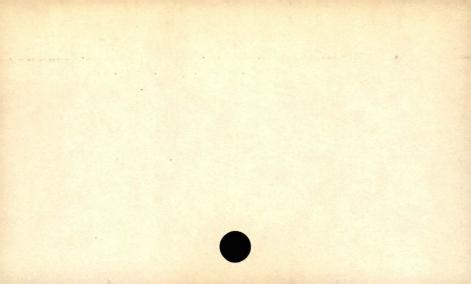
SHELF-NO.	VOLS.	
8014.70 ADDITIONS	1	Badnall.R. A treatise on railway
AUDITIONS		improvements. Lond. 1833301719
	_	B.P.L. FORM NO. 684; 11,7,35; 268M.

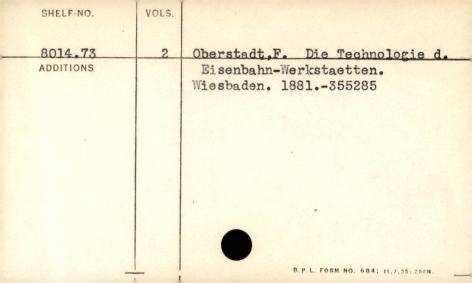


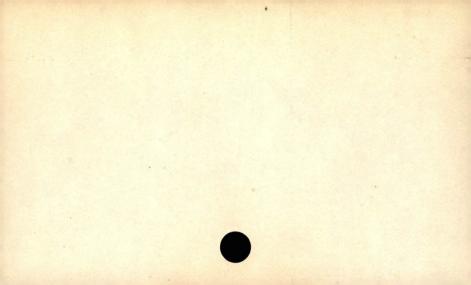


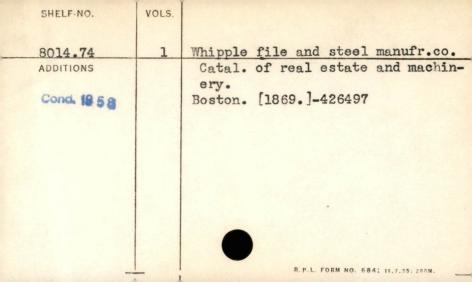


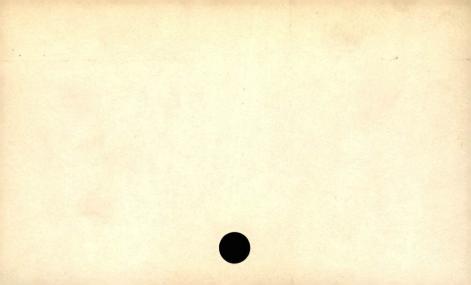


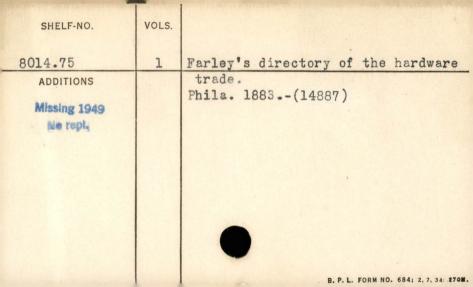


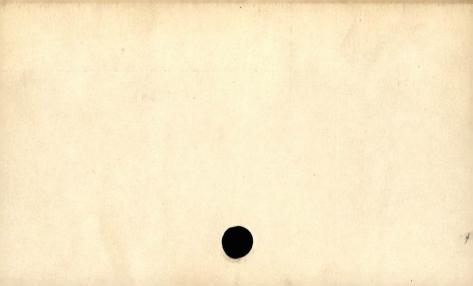




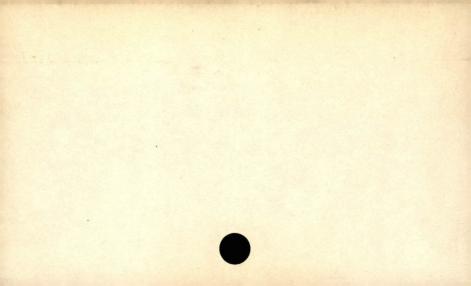


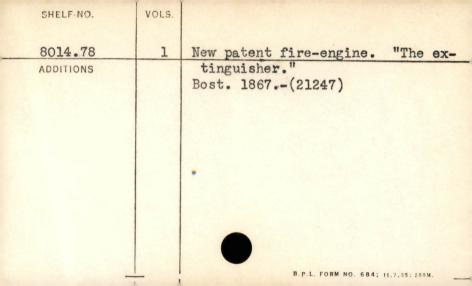


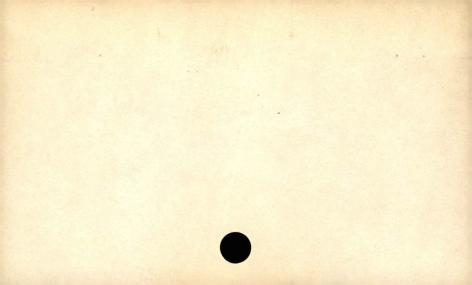




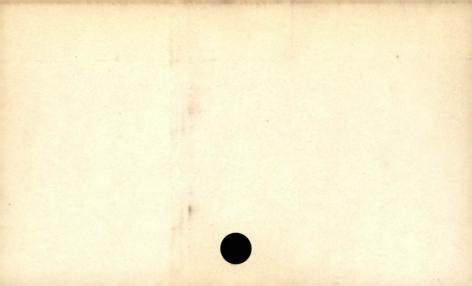
SHELF-NO.	VOLS.	
8014.77	1	Protective policy and the ware-
ADDITIONS		housing system. Rep. June/68 H.R. Wash. 1868(37518)
		B.P.L. FORM NO. 684; 11,7,35; 288M.

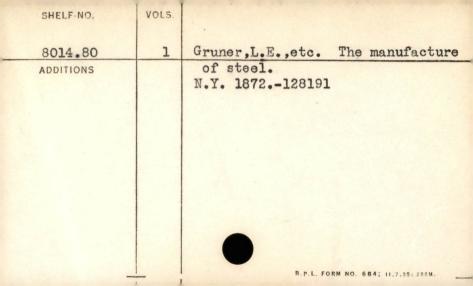


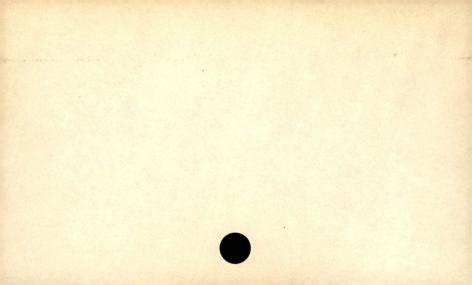




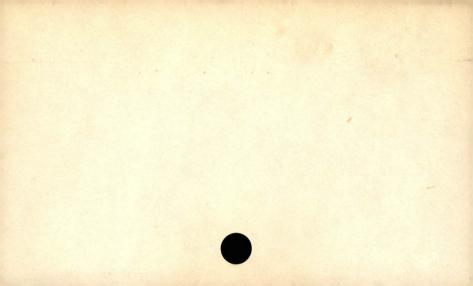
SHELF-NO.	VOLS.	
8014.79	1	Ericsson's caloric engine.
ADDITIONS		Bost. 1859Ap.2/94
_	- ;	B.P.L. FORM NO. 684; 11.7.35: 288M.

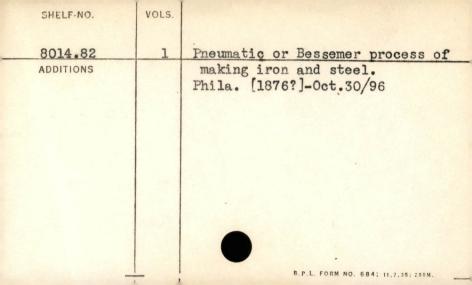


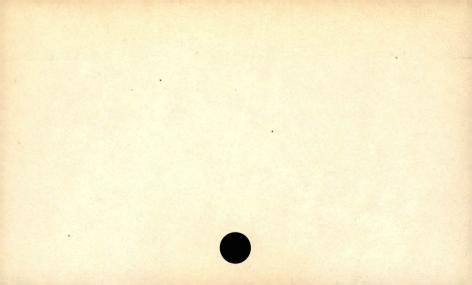


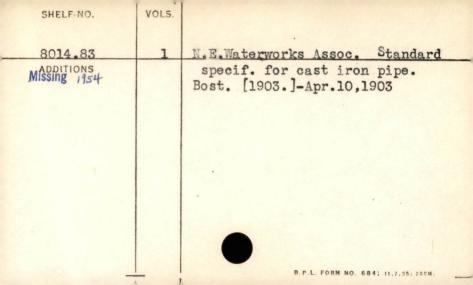


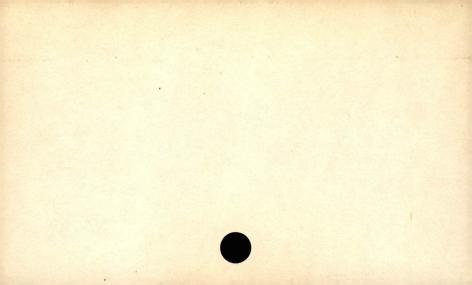
SHELF-NO.	VOLS.	
8014.81	1	Hutton, F.R. Heat and heat-engines.
ADDITIONS		N.Y. 1899May 10,1900C
		B.P.L. FORM NO. 684; 11.7.35: 200M.

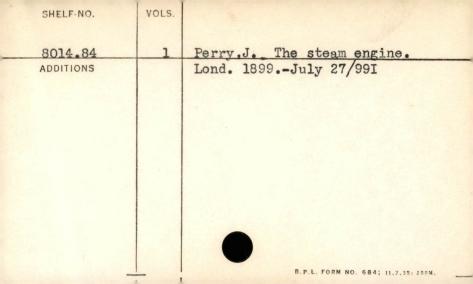


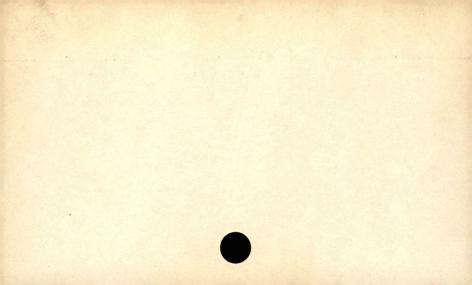


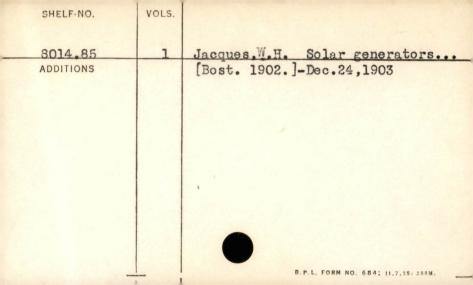


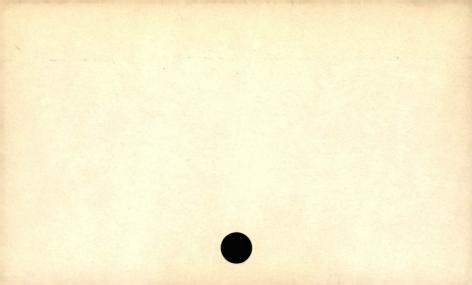


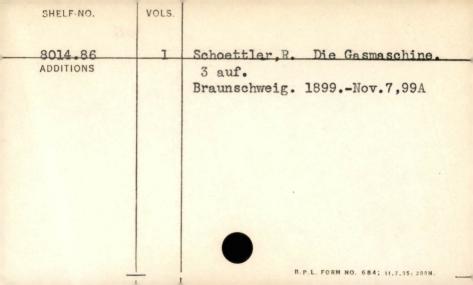


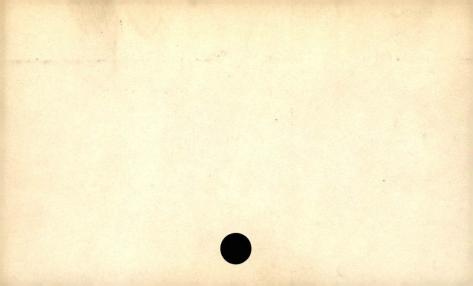


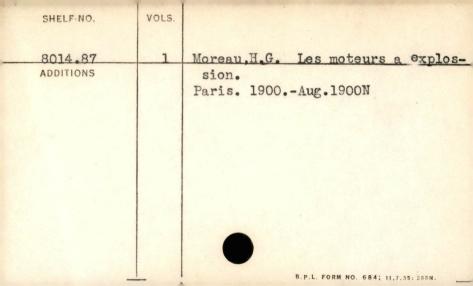


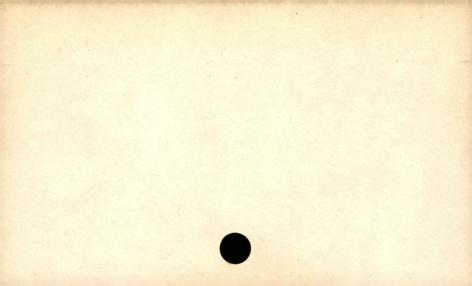


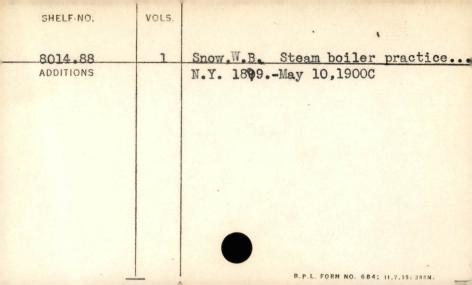


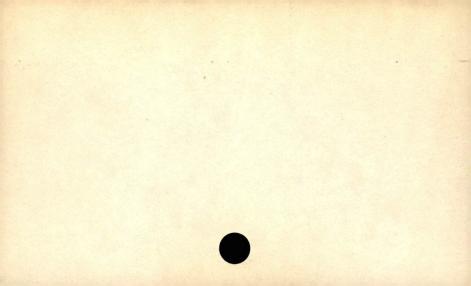


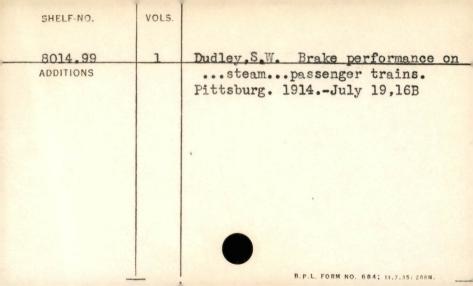


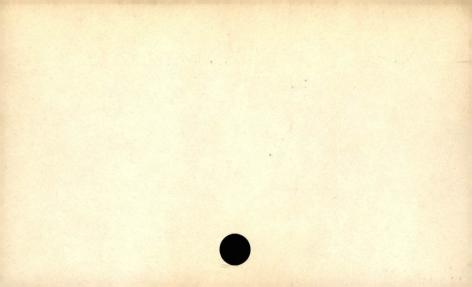






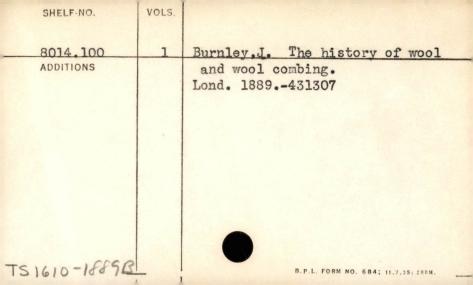


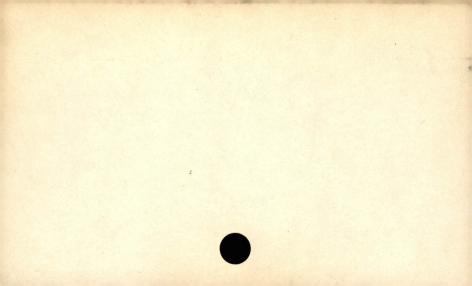


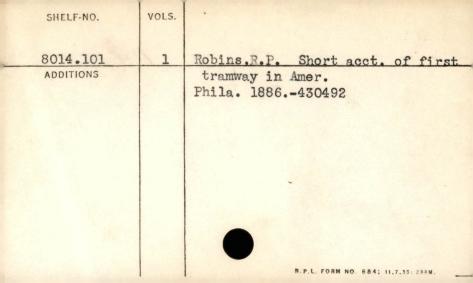


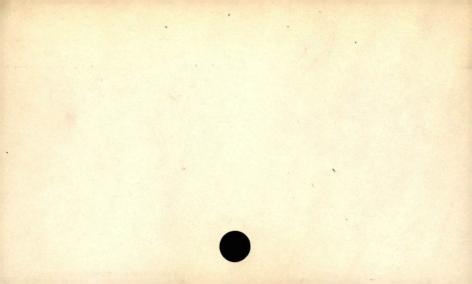
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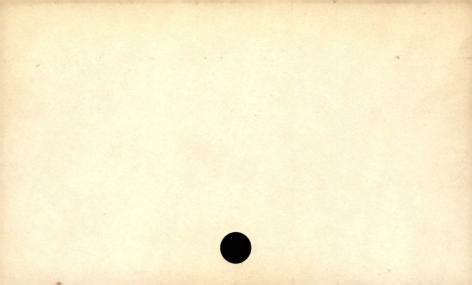


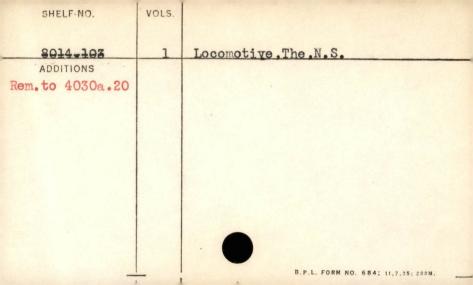


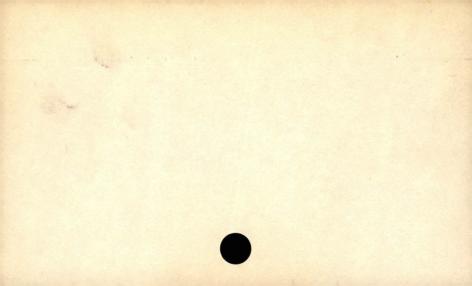




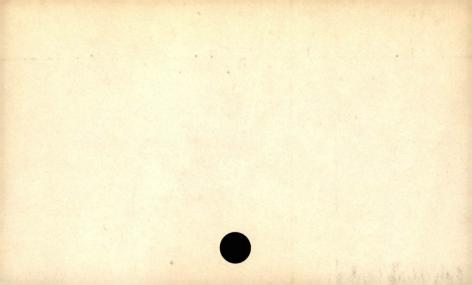
SHELF-NO.	VOLS.	
8014.102	1	Ekama . P.E. Die mathem. Berechnung
ADDITIONS		u. geom. Constr. in gekrummten Eisenbahngeleisen. Wien. 1887428997
		B.P.L. FORM NO. 684; 11.7.35; 288M.

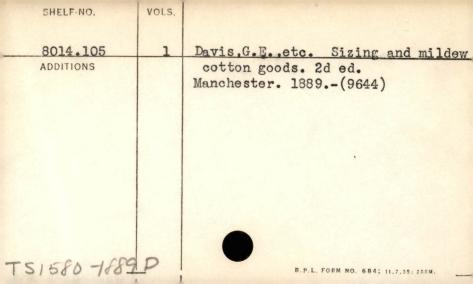


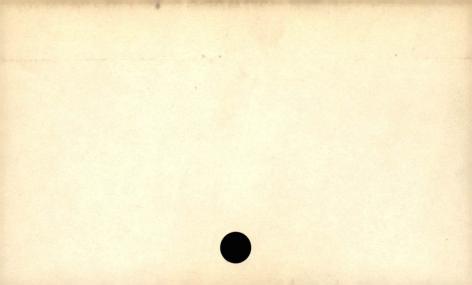


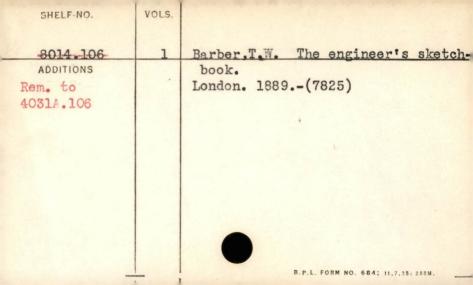


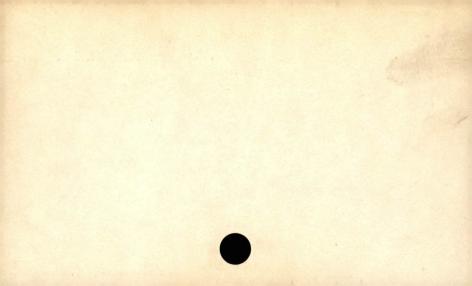
SHELF-NO.	VOLS.	
8014.104	1	Hartmann C. Die Pumpen.
ADDITIONS		Brelin. 1889(3163)
		B.P.L. FORM NO. 684; 11,7,35; 288M.
Enter the second second second		7.7.2. FORM NO. 004, 11,7.35; 288M.



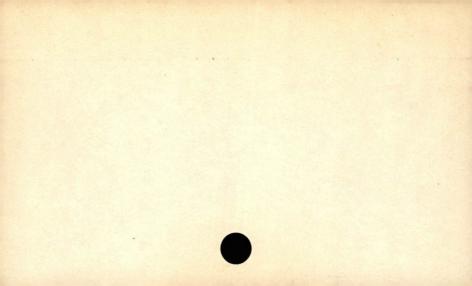








SHELF-NO.	VOLS.	
8014.107 ADDITIONS	_1	Le Van.W.B. The steam engine and the indicator. Phila. 1890(11729)
		B.P.L. FORM NO. 684; 11,7,35; 288M.



SHELF-NO.	VOLS.	
8014.108 ADDITIONS Harvard Business Branch	1	Engineering estimates. London. 1890(11877)
	-	B.P.L. FORM NO. 684; 11,7,35: 288M.

